Institution Application Bronze and Silver Award

## ATHENA SWAN BRONZE INSTITUTION AWARDS

Recognise a solid foundation for eliminating gender bias and developing an inclusive culture that values all staff.

This includes:
= an assessment of gender equality in the institution, including quantitative (staff data) and qualitative (policies, practices, systems and arrangements) evidence and identifying both challenges and opportunities
= a four-year plan that builds on this assessment, information on activities that are already in place and what has been learned from these
= the development of an organisational structure, including a self-assessment team, to carry proposed actions forward

## ATHENA SWAN SILVER INSTITUTION AWARDS

Recognise a significant record of activity and achievement by the institution in promoting gender equality and in addressing challenges in different disciplines. Applications should focus on what has improved since the Bronze institution award application, how the institution has built on the achievements of award-winning departments, and what the institution is doing to help individual departments apply for Athena SWAN awards.

Completing the form
DO NOT ATTEMPT TO COMPLETE THIS APPLICATION FORM WITHOUT READING THE ATHENA SWAN AWARDS HANDBOOK.

This form should be used for applications for Bronze and Silver institution awards.
You should complete each section of the application applicable to the award level you are applying for.

Additional areas for Silver applications are highlighted throughout the form: 5.2, 5.4, 5.5(iv)

If you need to insert a landscape page in your application, please copy and paste the template page at the end of the document, as per the instructions on that page. Please do not insert any section breaks as to do so will disrupt the page numbers.

## WORD COUNT

The overall word limit for applications are shown in the following table.
There are no specific word limits for the individual sections, and you may distribute words over each of the sections as appropriate. At the end of every section, please state how many words you have used in that section.

We have provided the following recommended word counts as a guide.

| Institution application | Bronze |
| :--- | :---: |
| Word limit | $\mathbf{1 0 , 0 0 0}$ |
| Recommended word count |  |
| 1.Letter of endorsement | 500 |
| 2.Description of the institution | 500 |
| 3. Self-assessment process | 1,000 |
| 4. Picture of the institution | 2,000 |
| 5. Supporting and advancing women's careers | 5,000 |
| 6. Supporting trans people | 500 |
| 7. Further information | 500 |


| Name of institution | University of Leeds |  |
| :--- | :--- | :--- |
| Date of application | $1^{\text {st }}$ June 2021 |  |
| Award Level | Bronze |  |
| Date joined Athena SWAN | 2006 |  |
| Current award | Date: November 2016 | Level: Bronze |
| Contact for application |  |  |

Email
Telephone

## Glossary of acronyms used in this report

| A2L | Access to Leeds |
| :---: | :---: |
| AAM | Annual Academic Meeting |
| ACF | Academic Clinical Fellow |
| ACL | Academic Clinical Lecturer |
| ADF | Academic Development Fund |
| AHC | Arts, Humanities and Cultures (Faculty of) |
| AHSSBL | Arts, Humanities, Social Sciences, Business and Law |
| AS | Athena SWAN |
| BAME | Black, Asian and Minority Ethnic |
| CA | Clinical Academic |
| CAP | Concordat Action Plan |
| Co-I | Co-investigator |
| CTP | Career Transitions Programme |
| DVC | Deputy Vice Chancellor |
| E\& | Equality and Inclusion |
| E\&IB | Equality and Inclusion Board |
| E\&IDG | Equality and Inclusion Delivery Group |
| ECR | Early Career Researchers |
| ECRDSG | Early Career Researcher Development Steering Group |
| EDI | Equality Diversity and Inclusion |
| EET | Educational Engagement Team |
| EIU | Equality and Inclusion Unit |
| EPS | Engineering and Physical Sciences (Faculty of) |
| EPSRC | Engineering and Physical Sciences Research Council |
| F | Female |
| FBS | Faculty of Biological Sciences |
| FMH | Faculty of Medicine and Health |
| FE | Faculty of Environment |
| FSS | Faculty of Social Sciences |
| FT | Full-time |
| FTE | Full-time Equivalent |
| FTC | Fixed Term Contract |
| H\&S | Health and Safety |
| HE | Higher Education |
| HEA | Higher Education Academy |
| HESA | Higher Education Statistics Agency |
| HoS | Head of School/Service |
| HR | Human Resources |
| IDaHoBiT | International Day against Homophobia, Biphobia, and Transphobia |
| ISAT | Institutional Self-assessment Team |
| IWD | International Women's Day |
| KiT | Keeping in Touch days |
| KPIs | Key Performance Indicators |
| LGBT+ | Lesbian, Gay, Bisexual, Transgender plus |
| LLC | Lifelong Learning Centre |
| LUBS | Leeds University Business School (Faculty of Business) |


| LUU | Leeds University Union |
| :---: | :---: |
| M | Male |
| OD\&PL | Organisational Development and Professional Learning |
| OEC | Open Ended Contract (permanent) |
| OEFF | Open Ended with Fixed Funding |
| PDR | Post-Doctoral Researcher |
| PG | Postgraduate |
| PGR | Postgraduate Research/Researcher |
| PGT | Taught Postgraduate |
| PhD | Doctor of Philosophy |
| PI | Principal Investigator |
| PRiSE | Professional Recognition in Student Education scheme |
| PS | Professional Services staff (includes all employees whose roles are not academic) |
| PT | Part-time |
| RAE | Research Assessment Exercise |
| REF | Research Excellence Framework |
| RG | Russell Group |
| RIS | Research and Innovation Service |
| RO | Research Only |
| SAT | Self-Assessment Team |
| SES | Student Education Support |
| SJH/SJUH | St James' Hospital/St James's University Hospital |
| SMP | Statutory Maternity Pay |
| SoM | School of Medicine |
| SPL | Shared Parental Leave |
| SPLiT | Shared Parental Leave in Touch days |
| SRDS | Staff Review and Development Scheme |
| STEMM | Science, Technology, Engineering, Maths and Medicine |
| T\&R | Teaching and Research |
| T\&S | Teaching and Scholarship |
| TDoR | Trans Day of Remembrance |
| TDoV | Trans Day of Visibility |
| ToR | Terms of Reference |
| UAF | University Academic Fellow |
| UB | Unconscious Bias |
| UEG | University Executive Group |
| UoL | University of Leeds |
| UG | Undergraduate |
| UoA | Unit of Assessment |
| VC | Vice-Chancellor |
| W@LN | Women at Leeds Network |
| WAM | Workload Academic Model |
| WP | Widening Participation |
| \%F | Percentage Female |

## 1. LETTER OF ENDORSEMENT FROM THE HEAD OF INSTITUTION

Recommended word count: Bronze: 500 words | Silver: 500 words

An accompanying letter of endorsement from the vice-chancellor or principal should be included. If the vice-chancellor is soon to be succeeded, or has recently taken up the post, applicants should include an additional short statement from the incoming vice-chancellor.

Note: Please insert the endorsement letter immediately after this cover page.
$25^{\text {th }}$ August 2020

Dani Glazzard<br>Head of Athena SWAN<br>First Floor, Napier House<br>24 High Holborn<br>London WC1V 6AZ

Dear Dani
As outgoing Vice-Chancellor, I am delighted to endorse this Bronze Athena SWAN application on behalf of the University of Leeds. Since our award in 2016 we have invested significantly in advancing the ten principles which the Charter articulates. We continue to strive for greater opportunities for all women and transgender colleagues within the University, removing barriers to progression and enabling everyone to achieve their career aspirations.

We are very mindful of the need to take an intersectional approach. This year we launched the Leeds Race Equality Framework with a commitment to increase the representation of female BAME staff in leadership roles, support the career development of BAME colleagues and reduce the BAME pay gap.

The investment (circa £60k p.a.) made into our Equality \& Inclusion Unit (EIU) is demonstrating impact. The EIU have supported some significant Athena SWAN milestones enabling opportunities to share good practice. Maths and Physical Sciences achieved Bronze in 2019, followed by the Leeds Business School and Faculty of Social Sciences in 2020. In 2019, the Faculty of Engineering (now Engineering and Physical Sciences) renewed Silver and the School of Medicine became the first medical school to achieve Gold. The School of Psychology and Faculties of the Environment and Biological Sciences achieved Silver for the first time in 2020.

Since 2016 we have introduced policies and procedures to support gender equality including:

- Promotion criteria and processes to better recognise and reward excellence in teaching and scholarship, and academic leadership
- New promotions criteria for Professional and Support staff to support career progression
- A reduction in the gender pay gap from $22.5 \%$ in 2017 to $18.9 \%$ in 2019
- Our University Academic Fellows scheme, demonstrating accelerated career progression in female academic staff
- Mandatory online E\&I training for all staff with 95\% uptake
- Trans Policy and guidance for staff and managers

There is still work for us to do. We have increased the proportion of female professors (9\% in 2009) but at $26 \%$, gender balance has still not been attained. Based on self-disclosure, only $13 \%$ of our female academic staff are from BAME groups. In addition, the impact of the pandemic on the careers of those with caring responsibilities must be urgently addressed. Together, the University Executive Group and the whole Equality, Diversity and Inclusion (EDI) team across the University will work to deliver our Bronze Action Plan to address these and other inequalities.

As Chair of the University's E\&I Board, I am responsible for delivering our E\&I Framework 20202025, of which gender equality is a central pillar. Our E\&I Delivery Group brings together a varied range of experience to support the implementation of our plans and provides a valued source of staff consultation. Our incoming VC Professor Simone Buitendijk will continue to provide strong leadership to the E\&I Board.

Finally, I confirm that the information presented in this application (including qualitative and quantitative data) is an honest, accurate and true representation of the University of Leeds.

Yours sincerely


Sir Alan Langlands


Vice-Chancellor

Dear Dani,

As incoming Vice-Chancellor, and a strong believer in the need for more inclusive higher education cultures, I am also pleased to endorse this application. Equality, diversity and inclusion (EDI) are as important to us as financial sustainability, high quality research, education and societal impact. In fact, all these goals are intertwined. The Action Plan submitted here will make a signficant contribution to our overall strategy in all these areas.

We have made good progress in moving towards gender equality, thanks to many of our dedicated staff including those on Athena SWAN committees across the University. But it is time to accelerate this by taking a systematic, comprehensive approach to EDI that is intersectional in focus and led from the top. One of my roles as incoming VC is to become familiar with the key issues around gender and intersectional inequalities within our Institution. With my leadership team I will develop an EDI strategy and vision, that is holistic and sustainable and encompassing of the Athena SWAN principles.

As VC I will lead by example and will take responsibility for delivering positive impact on gender equality for all our staff and students and for the benefit of the entire University.

## Vice-Chancellor

Professor Simone Buitendijk


Action 1.1: PRIORITY: Create new University of Leeds Equality Diversity \& Inclusion (EDI) strategy taking an intersectional approach to gender equality
[Section 1-688 words]

## 2. DESCRIPTION OF THE INSTITUTION

Recommended word count: Bronze: 500 words | Silver: 500 words
Please provide a brief description of the institution, including any relevant contextual information.

Picture 2.1: The iconic Parkinson Building lit up to celebrate Black Pride in 2019


The University of Leeds is a large Russell Group (RG) university and the third largest employer in the city. We have seven faculties: four in Science, Technology, Engineering, Mathematics and Medicine (STEMM) and three Arts, Humanities, Social Sciences, Business and Law (AHSSBL) comprising 38 Schools and multiple institutes, mostly based on campus, though some FMH staff are based at the three main city hospitals.

We came fifth in the 2020 Times Higher Education UK Impact Rankings for Gender Equality, recognising research in gender, gender equality policies and commitment to gender balance. We recognise that gender is non-binary nature and value our transgender colleagues.

Our Chancellor, had a long career at UoL, starting as Lecturer then , promoted to a Professor before becoming a Dean. When they left they became a Director in another organisation.

Our University Executive Group are responsible for the running of all University business (Picture 2.3 ) and report to the Council.

Picture 2.2: Membership of the University Executive Group (UEG), December 2020 (names/images redacted)

Vice Chancellor

| Chief | Interim DVC | Deputy Vice- | DVC, | DVC Digital |
| :--- | :--- | :--- | :--- | :--- |
| Operating | Student | Chancellor | Research and | Transformati |
| Officer, | Education, | (DVC) | Innovation, | on |


| University | Director of | Chief | Director of | Marketing |
| :--- | :--- | :--- | :--- | :--- |
| Secretary, | Facilities | Financial | Human | Director, |
|  | Management | Officer, | Resources, V |  |


| Executive | Executive | Executive | Executive | Executive | Executive | Interim |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Dean Arts, | Dean | Dean | Dean | Dean | Dean | Executive |
| Humanities | Biological | Business, | Engineering | Environment, | Medicine \& | Dean Social |
| and Cultures, | Sciences, |  | and Physical |  | Health | Sciences, |
|  |  |  | Sciences, |  |  |  |

(i) Information on where the institution is in the Athena SWAN process

We joined the AS Charter in 2008, receiving our first Institutional Bronze Award in 2009, renewed 2012 and 2016. We hold 11 AS awards covering 6/7 faculties (all STEMM faculties (Bronze 2012 Action)) and 80\% of Schools (Figure 2.1). We have active EDI/AS SATs across Faculties and many Schools. We were unsuccessful in our 2016 and 2019 Institution Silver submissions. Seeking Bronze renewal does not reflect a lack of ambition but a realisation that we must consolidate our AS work, capitalise on Departmental good practice, and invest in the resources to deliver on our Action Plan to achieve impact.

Picture 2.3: Colleagues from the Faculty of Engineering and Physical Sciences with their Silver Athena SWAN (Engineering) and Bronze Athena SWAN (Mathematics, Physics and Chemistry)
Picture redacted

Picture 2.4: Professional Services (PS) and academic colleagues at Advance HE Awards, December 2019: Silver (Engineering and Environment) and Gold (Medicine) Picture redacted

Figure 2.1: Athena SWAN awards at the University of Leeds

(ii) Information on its teaching and its research focus

We offer over 850 undergraduate and postgraduate courses, with internationally recognised excellence in many areas including Business, Law, Medicine, and Engineering. We were awarded Gold in TEF2017. We are a research-intensive University with a multi-disciplinary approach to global challenges. The University has made recent investments in PhD studentships and academic staff of around $£ 50$ million, with research infrastructure investments of $£ 400$ million.
(iii) The number of staff. Present data for academic and professional and support staff separately

On 31 July 2019 (annual data census date) we employed 9,055 staff (Table 2.1). We have more male than female academic staff and vice versa for Professional Services (PS) staff (Table 2.1). All our PS Staff have strong alignment our academic vision and we have a culture of equal partnership across academic and PS staff groups.

Table 2.1: Academic and PS staff by gender* benchmarked to Russell Group data

| Staff Group | Female |  | Male |  | Total <br> RG \%F benchmark <br>  <br>  Number | $\%$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\%$ | Number | $2018 / 19$ |  |  |  |
| Academic | 1,716 | $44 \%$ | 2,214 | $56 \%$ | 3,930 | $43 \%$ |
| PS | 3,225 | $63 \%$ | 1,900 | $37 \%$ | 5,125 | $62 \%$ |
| All Staff | 4,941 | $55 \%$ | 4,114 | $45 \%$ | 9,055 | $52 \%$ |

*Increasing numbers of our staff identify as trans or non-binary but to preserve confidentiality we have chosen not to present numbers throughout the application.

Following consultation with colleagues we use the term BAME (Black, Asian and Minority Ethnic), whilst recognising debates about terminology that others and homogenises colleagues. $12 \%$ of staff report as BAME (Table 2.2), but the proportion of 'unknown' race is significant. Staff are invited to disclose protected characteristics, during recruitment or via our central resource management system (SAP). Unlike sex, information about race is not captured from candidate documentation and candidates can 'prefer not to answer'. A 2019 campaign improved disclosure across characteristics by $3 \%$. An analysis of academic staff (Figure 2.2) found male colleagues on higher grades were less likely to disclose as were clinicians.
Table 2.2: All Academic and PS staff by gender and recorded race*, 31 July 2019

| Staff Group | Race* | Female |  | Male |  | Total | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | \%F | Number | \%M |  |  |
| Academic | BAME | 229 | 13\% | 308 | 14\% | 537 | 14\% |
|  | White | 1,198 | 70\% | 1,434 | 65\% | 2,632 | 67\% |
|  | Unknown | 289 | 17\% | 472 | 21\% | 761 | 19\% |
|  | Total | 1,716 | 44\% | 2,214 | 56\% | 3,930 | - |
| PS | BAME | 324 | 10\% | 213 | 11\% | 537 | 10\% |
|  | White | 2592 | 80\% | 1,443 | 76\% | 4,035 | 79\% |
|  | Unknown | 309 | 10\% | 244 | 13\% | 553 | 11\% |
|  | Total | 3,225 | 63\% | 1,900 | 37\% | 5,125 | - |
| All Staff | BAME | 553 | 11\% | 521 | 13\% | 1,074 | 12\% |
|  | White | 3,790 | 77\% | 2,877 | 70\% | 6,667 | 74\% |
|  | Unknown | 598 | 12\% | 716 | 17\% | 1,314 | 14\% |
|  | Total | 4,941 | 55\% | 4,114 | 45\% | 9,055 | - |

*We do not have access to whether staff are international or not to break down categories further

Figure 2.2: Academics by grade and gender, where race is unknown, 2017-2019


Action 2.1: PRIORITY: Reduce proportion of unknown protected characteristic staff data
(iv) The total number of departments and total number of students

We have proportionately more female than male students, especially in AHSSBL (Table 2.3).
Table 2.3: Students by Faculty at all levels at student census date 31 December 2019

| Faculty | Female | \% Female | Male | Other/ <br> Non-binary | Total <br> Students | RG \%F benchmark <br> $2018 / 19$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  <br> Cultures | 6,509 | $72 \%$ | 2,464 | 16 | 8,989 | - |
| Business | 3,111 | $60 \%$ | 2,094 | 0 | 5,205 | - |
| Social Sciences | 3,123 | $71 \%$ | 1,278 | 2 | 4,403 | - |
| AHSSBL total | $\mathbf{1 2 , 7 4 3}$ | $69 \%$ | $\mathbf{5 , 8 3 6}$ | 18 | 18,597 | $\mathbf{6 0 \%}$ |
| Biological Sciences | 1,425 | $62 \%$ | 875 | 6 | 2,306 | - |
| Engineering \& Physical | 2,489 | $29 \%$ | 6,076 | 3 | 8,568 | - |
| Sciences | 1,752 | $58 \%$ | 1259 | 0 | 3,011 | - |
| Environment | 4,318 | $77 \%$ | 1,312 | 2 | 5,632 | - |
| Medicine \& Health | 9,984 | $\mathbf{5 1 \%}$ | $\mathbf{9 , 5 2 2}$ | $\mathbf{1 1}$ | 19,517 | $\mathbf{4 9 \%}$ |
| STEMM total | 654 | $65 \%$ | 355 | 2 | 1,011 | - |
| Cross-Faculty | 21 | $44 \%$ | 27 | 0 | 48 | - |
| Non-Faculty* | $\mathbf{6 7 5}$ | $\mathbf{6 4 \%}$ | $\mathbf{3 8 2}$ | $\mathbf{2}$ | $\mathbf{1 , 0 5 9}$ | $\mathbf{5 4 \%}$ |
| Outside faculty total | $\mathbf{2 3 , 4 0 2}$ | $\mathbf{6 0 \%}$ | $\mathbf{1 5 , 7 4 0}$ | $\mathbf{3 1}$ | $\mathbf{3 9 , 1 7 3}$ | $\mathbf{5 4 \%}$ |
| All students total |  |  |  |  |  |  |

*Non-Faculty students are on OD\&PL Academic Practice PT course
There are more female than male BAME students especially at PGT level, where most students are international (Table 2.4), though high levels of 'unknown' race affects analyses. Our 'Access
and Student Success Strategy 2025' focuses on improving proportions of and support for UK BAME students in particular, and the quality of student data.
Table 2.4: Students by gender, level of study and recorded race, 31 December 2019

|  | Female |  |  | Male |  |  | Total | \% F <br> BAME | \% M <br> BAME |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BAME | White | Not known | BAME | White | Not known |  |  |  |
| UG | 3,033 | 10,749 | 2,595 | 2,452 | 6,819 | 2,321 | 27,985 | 11\% | 9\% |
| PGT | 3,466 | 1,461 | 748 | 1,627 | 816 | 393 | 8,523 | 41\% | 19\% |
| PGR | 362 | 667 | 321 | 306 | 674 | 332 | 2,665 | 14\% | 11\% |
| Total | 6,861 | 12,877 | 3,664 | 4,385 | 8,309 | 3,046 | 39,173 | 18\% | 11\% |

(v) List and sizes of science, technology, engineering, maths and medicine (STEMM) and arts, humanities, social science, business and law (AHSSBL) departments. Present data for academic and support staff separately.

We have approximate gender balance across academics particularly in AHSSBL (Table 2.5). There is more to do in STEMM, particularly in EPS, where gender balance is a Silver Priority Action.

Table 2.5: Academic Staff by Faculty and gender, 31 July 2019

| Faculty | Female | $\%$ F | Male | Total <br> Academics | RG benchmark <br> $(2018 / 19)$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Arts, Humanities \& Cultures | 350 | $50 \%$ | 354 | 704 | - |
| Business | 130 | $42 \%$ | 181 | 311 | - |
| Social Sciences | 134 | $49 \%$ | 138 | 272 | - |
| AHSSBL total | $\mathbf{6 1 4}$ | $\mathbf{4 8 \%}$ | $\mathbf{6 7 3}$ | $\mathbf{1 , 2 8 7}$ | $\mathbf{4 9 \%}$ |
| Biological Sciences | 118 | $39 \%$ | 185 | 303 | - |
| Engineering Physical Sciences ${ }^{\text {a }}$ | 152 | $20 \%$ | 591 | 743 | - |
| Environment | 188 | $37 \%$ | 327 | 515 | - |
| Medicine \& Health | 602 | $59 \%$ | 415 | 1,017 | - |
| STEMM total | $\mathbf{1 , 0 6 0}$ | $\mathbf{4 1 \%}$ | $\mathbf{1 , 5 1 8}$ | $\mathbf{2 , 5 7 8}$ | $\mathbf{4 0 \%}$ |
| Outside Faculty ${ }^{\text {b }}$ | $\mathbf{4 2}$ | $65 \%$ | 23 | 65 | $\mathbf{5 4 \%}$ |
| All academic staff total | $\mathbf{1 , 7 1 6}$ | $\mathbf{4 4 \%}$ | $\mathbf{2 , 2 1 4}$ | $\mathbf{3 , 9 3 0}$ | $\mathbf{4 3 \%}$ |

${ }^{\text {a }}$ This includes a small number of staff at the SWJTU-Leeds Joint School in China
${ }^{b}$ Outside Faculty academics work in Professional Services directorates and the Lifelong Learning Centre (LLC)

STEMM faculties have a lower proportion of BAME female academics than AHSSBL (Table 2.6) suggesting an interaction between race/discipline and a lower proportion of BAME academics in Professional Services directorates but numbers overall are small.

Table 2.6: Academic staff by AHSSBL/STEMM, gender, and recorded race, 31 July 2019

|  |  | Female |  | Male |  | Total Number | \% BAME |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | \% by ethnicity group | Number | \% by ethnicity group |  |  |
| AHSSBL <br> Academics | BAME | 82 | 13\% | 70 | 10\% | 152 | 12\% |
|  | White | 404 | 66\% | 426 | 63\% | 830 | 54\% |
|  | Unknown | 128 | 21\% | 177 | 26\% | 305 | 24\% |
|  | Total | 614 | 48\% | 673 | 52\% | 1,287 | - |
| STEMM Academics | BAME | 144 | 14\% | 237 | 16\% | 381 | 15\% |
|  | White | 757 | 71\% | 987 | 65\% | 1,744 | 68\% |
|  | Unknown | 159 | 15\% | 294 | 19\% | 453 | 18\% |
|  | Total | 1,060 | 41\% | 1,518 | 59\% | 2,578 | - |
| Outside <br> Faculty Academics | BAME | 3 | 7\% | 1 | 4\% | 4 | 6\% |
|  | White | 37 | 88\% | 21 | 91\% | 58 | 89\% |
|  | Unknown | 2 | 5\% | 1 | 4\% | 3 | 5\% |
|  | Total | 42 | 65\% | 23 | 35\% | 65 | - |

The proportion of female PS staff in AHSSBL is higher than in STEMM (Table 2.7) reflecting more men in STEMM technical support roles.

Table 2.7: PS Staff by Faculty and gender, 31 July 2019

| Faculty | Female | $\% \mathrm{~F}$ | Male | Total | RG benchmark <br> $(2018 / 19)$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Arts, Humanities \& Cultures | 245 | $76 \%$ | 76 | 321 | - |
| Business | 113 | $76 \%$ | 36 | 149 | - |
| Social Sciences | 84 | $78 \%$ | 24 | 108 | - |
| AHSSBL TOTAL | $\mathbf{4 4 2}$ | $\mathbf{7 6 \%}$ | 136 | 578 | $\mathbf{7 4 \%}$ |
| Biological Sciences | 94 | $59 \%$ | 64 | 158 | - |
| Engineering Physical Sciences | 194 | $54 \%$ | 166 | 360 | - |
| Environment | 127 | $62 \%$ | 77 | 204 | - |
| Medicine \& Health | 630 | $73 \%$ | 230 | 860 | - |
| STEMM TOTAL | $\mathbf{1 , 0 4 5}$ | $\mathbf{6 6 \%}$ | 537 | $\mathbf{1 , 5 8 2}$ | $\mathbf{6 3 \%}$ |
| Professional Services | 1,738 | $59 \%$ | 1,227 | 2,965 | $59 \%$ |
| All PS staff total | $\mathbf{3 , 2 2 5}$ | $\mathbf{6 3 \%}$ | $\mathbf{1 , 9 0 0}$ | $\mathbf{5 , 1 2 5}$ | $\mathbf{6 2 \%}$ |

We have an under-representation of BAME staff in comparison to $19 \%$ of working age adults in Leeds (Table 2.8), information about our Race Equality Action Plan is in Section 7.

Table 2.8: PS staff by AHSSBL/STEMM, gender and recorded race, 31 July 2019

|  |  | Female |  | Male |  | Total <br> Number | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | \% by race | Number | \% by race |  |  |
| $\begin{gathered} \text { AHSSBL } \\ \text { PS } \end{gathered}$ | BAME | 31 | 7\% | 13 | 10\% | 44 | 8\% |
|  | White | 362 | 82\% | 111 | 82\% | 473 | 82\% |
|  | Unknown | 49 | 11\% | 12 | 9\% | 61 | 11\% |
|  | Total | 442 | 76\% | 136 | 24\% | 578 | - |
| STEMM PS | BAME | 96 | 9\% | 50 | 9\% | 146 | 9\% |
|  | White | 853 | 82\% | 423 | 79\% | 1,276 | 81\% |
|  | Unknown | 96 | 9\% | 64 | 12\% | 160 | 10\% |
|  | Total | 1,045 | 66\% | 537 | 34\% | 1,582 | - |
| Outside Faculty PS | BAME | 197 | 11\% | 150 | 12\% | 347 | 12\% |
|  | White | 1,377 | 79\% | 909 | 74\% | 2,286 | 77\% |
|  | Unknown | 164 | 9\% | 168 | 14\% | 332 | 11\% |
|  | Total | 1,738 | 59\% | 1,227 | 41\% | 2,965 | - |

[Section 2-662 words]

## 3. THE SELF-ASSESSMENT PROCESS

Recommended word count: Bronze: 1000 words | Silver: 1000 words

Describe the self-assessment process.
(i) a description of the self-assessment team

Our Academic Lead for Gender Equality was appointed via open advertisement in January 2020 and has since chaired the Institutional Self-Assessment Team (ISAT). We refreshed membership to include colleagues from HR, Organisation Development and Professional Learning (OD\&PL) and Educational Engagement. ISAT regularly reviewed memberships and identified colleagues to be invited to ensure appropriate representation.

ISAT membership spans pay grades, but we actively sought senior leadership representation recognising that for systemic change, we need high-level 'buy in' as well as a broader staff voice. Membership enables effective communication between Faculties/Services and E\&I governance. Many ISAT members attend other Institutional decision-making groups, which enriches discussion and enables dissemination of good practice. Current ISAT membership is $75 \%$ female, $15 \%$ male, $10 \%$ trans. High female representation may signify that gender equality is a women's issue. Our membership is $80 \%$ White, $20 \%$ BAME, impacting on intersectional issues being prioritised. We will take positive action to increase ISAT representation of male and BAME colleagues.

Action 3.1: Increase proportion of Black Asian and Minority Ethnic (BAME) colleagues, and male colleagues on ISAT

The Academic Lead for Gender Equality is allocated 0.4 FTE in the year leading to award submission, then 0.2 FTE thereafter. The AS Project Officer is 1FTE during submission development. Academic ISAT members have allocations of at least 0.1FTE as part of their citizenship requirement. For some PS colleagues (HR, OD\&PL, EIU), membership is part of agreed duties, for others time allocation is agreed with line managers.

Table 3.1: The University of Leeds Institutional Self-Assessment Team (ISAT) redacted
(ii) An account of the self-assessment process

The ISAT has met ten times since February 2020 for 2 hours (all but February meeting online) within core-hours (10.00-16.00) and on varied days of the week. Papers are circulated two weeks in advance. Remote working has enabled high levels of attendance.

Six meetings have focused on a central issue (LGBT+, race/gender intersectionality, HR policy, training and staff development, gendered impact of Covid-19, support for parents/carers), led by an ISAT member or invited guest. The remaining meetings have focussed on reviewing data and developing the Action Plan.

Our online All Staff Survey (3 yearly), captures perceptions of career development opportunities, reward, training, well-being, job security, inclusion, and respect. Results from the 2018 survey (response rate

I think a strength of the [ISAT] meetings, is that they tend to be focussed on a theme, which is really good for generating team discussion and debate.

ISAT member $32 \%$ of all staff; 52\%F responders) are included where helpful. A whole staff culture survey and planned focus groups were not considered a priority during the pandemic. We have instead sought consultation via our Women at Leeds (W@LN) staff network via Teams channels, e.g. on experience of childcare and impact of Covid-19. Where appropriate, we have included findings from departmental consultations.

The ISAT Chair and AS Project Officer led on this submission with data, narrative, and in-depth feedback provided by ISAT members, HR, EIU and staff networks. We consulted colleagues who have chaired Institutional AS panels. A Professor who is an AS Lead at another University reviewed the application. . The Action Plan was discussed by our University E\&I governance groups and approved by the UEG on 5th November 2020.

The ISAT sits within our E\&I governance structure (Figure 3.1). Strategy is overseen by the E\&। Board (E\&IB), which is chaired by the VC and reports to Council and the UEG. The E\&IB is responsible for setting E\&I priorities and supporting implementing via the E\&I Delivery Group (E\&IDG), which includes representatives from all faculties, staff networks, trade unions, key service/support areas, and LUU.

Developed through extensive staff consultation, our E\&I Framework 2020-2025 (Section 7) underpins our strategy applicable to every area of our business. Our Equality and Inclusion Unit (EIU) is a centre for strategy guidance, supporting us in implementing and reviewing E\&I policies.

Figure 3.1: Governance of E\&I and Athena SWAN: reporting structure

(iii) Plans for the future of the self-assessment team

The ISAT will meet 5 times a year from January 2021 in term-time only. We will use remote access when back on campus to support flexible working and caring needs. With the E\&IDG, we will oversee implementation of the Action Plan and review progress, escalating to E\&IB where necessary. Our work will be supported by a full-time E\&I staff member within EIU. Every meeting will assess progress against Priority Actions and continue the 'focussed' approach to facilitate deeper discussion and bring in new colleagues.

Feedback from a Women at Leeds Network (W@LN) survey suggests PS colleagues are less aware of AS than academics. We are setting up an E\&I committee structure for staff outside of Faculties, not 'covered' within AS award
 structure.

Action 3.2: PRIORITY Set up Professional Services (PS) EDI Committee

High profile events like International Women's Day, International Women in Engineering Day and Ada Lovelace Day are well publicised but day-to-day initiatives within promotion processes, mentorship schemes and investment in Aurora have less visibility and will be better promoted. Regular staff consultation will inform actions and evaluate progress.

Action 3.3: Conduct survey consultation on University of Leeds culture with all staff

The Academic Lead for Gender Equality role is for 3-years; succession planning will take account of this. Tenures are not attached to ISAT membership as both continuity and fresh views are essential. Leadership of Faculty E\&I SATs will change naturally as will role-holders in HR, OD\&PL and other services. We will advertise across the University for new members using role descriptions to ensure we maintain a balance of expertise, experience and diversity.
[Section 3 - 810 words]

## 4. A PICTURE OF THE INSTITUTION

Recommended word count: Bronze: 2000 words | Silver: 3000 words

### 4.1. Academic and research staff data

(i) Academic and research staff by grade and gender

Look at the career pipeline across the whole institution and between STEMM and AHSSBL subjects. Any issues in the pipeline at particular grades/levels should be identified. The 'leaky pipeline' refers to the loss of women or men at consecutive career stages within academia.

Tables in 4.1 use the census date 31/07/2019; all data are headcount figures. Russell Group (RG) benchmark data is used where possible. If no benchmarks given, data are not available.

As staff numbers have increased, the proportions of male/female has remained stable, with a better gender balance in AHSSBL faculties than STEMM (Table 4.1.1). Higher proportions of women outside Faculties is due mainly to staff in our Lifelong Learning Centre (LLC), with vocational courses and apprenticeships routes into nursing/healthcare led mostly by female colleagues.

Table 4.1.1: University of Leeds academic staff by gender and faculty grouping

|  |  | Total | Female | \%F | Male | \%M | RG \%F |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AHSSBL | 2017 | 1173 | 544 | 46\% | 629 | 54\% | 48\% |
|  | 2018 | 1189 | 558 | 47\% | 631 | 53\% | 48\% |
|  | 2019 | 1287 | 614 | 48\% | 673 | 52\% | 49\% |
| STEMM | 2017 | 2391 | 975 | 41\% | 1416 | 59\% | 40\% |
|  | 2018 | 2456 | 992 | 40\% | 1464 | 60\% | 40\% |
|  | 2019 | 2578 | 1060 | 41\% | 1518 | 59\% | 40\% |
| Outside Faculty | 2017 | 46 | 35 | 76\% | 11 | 24\% | - |
|  | 2018 | 54 | 38 | 70\% | 16 | 30\% | - |
|  | 2019 | 65 | 42 | 65\% | 23 | 35\% | - |
| University Total | 2017 | 3610 | 1554 | 43\% | 2056 | 57\% | 42\% |
|  | 2018 | 3699 | 1588 | 43\% | 2111 | 57\% | 43\% |
|  | 2019 | 3930 | 1716 | 44\% | 2214 | 56\% | 43\% |

We have approximate gender balance within BAME academic colleagues (Table 4.1.2 and Figure 4.1.1) but we fall below RG benchmarks. Our BAME academic numbers have risen only by $2 \%$. Levels of 'unknown' ethnicity data impact on the robustness of this data but it is a priority to diversify our staff group, especially those in senior roles.

Table 4.1.2: University of Leeds academic staff by gender and recorded race

|  |  | Total | BAME | \% BAME | White | \% White | Unknown | $\%$ <br> Unknown | \% BAME <br> RG |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Female | 2017 | 1,554 | 173 | $11 \%$ | 1048 | $67 \%$ | 333 | $21 \%$ | $15 \%$ |
|  | 2018 | 1,588 | 177 | $11 \%$ | 1088 | $69 \%$ | 323 | $20 \%$ | $16 \%$ |
|  | 2019 | 1,716 | 229 | $13 \%$ | 1198 | $70 \%$ | 289 | $17 \%$ | $16 \%$ |
|  | 2017 | 2,056 | 248 | $12 \%$ | 1338 | $65 \%$ | 470 | $23 \%$ | $16 \%$ |
|  | 2018 | 2,111 | 255 | $12 \%$ | 1368 | $65 \%$ | 488 | $23 \%$ | $17 \%$ |
|  | 2019 | 2,214 | 308 | $14 \%$ | 1434 | $65 \%$ | 472 | $21 \%$ | $18 \%$ |
| Total | 2017 | 3,610 | 421 | $12 \%$ | 2386 | $66 \%$ | 803 | $22 \%$ | $15 \%$ |
|  | 2018 | 3,699 | 432 | $12 \%$ | 2456 | $66 \%$ | 811 | $22 \%$ | $16 \%$ |
|  | 2019 | 3,930 | 537 | $14 \%$ | 2632 | $67 \%$ | 761 | $19 \%$ | $17 \%$ |

Figure 4.1.1: Academic colleagues all grades, all faculties by gender and recorded race (BAME and White only)


## Analyses by grade and gender

Our academic grades used throughout the application are mapped to Xpert HR/UCEA level to enable comparison for those more familiar with the latter (Table 4.1.3).

Table 4.1.3: University of Leeds academic grades mapped to Xpert HR/UCEA levels and roles where applicable

| University of <br> Leeds Grade | Xpert HR/ <br> UCEA Level | University of Leeds Roles |
| :---: | :---: | :--- |
| 6 | L | Teaching Assistant, Research Assistant |
| 7 | K | Teaching Fellow, (early career) Lecturer, Researcher |
| 8 | J | Senior Teaching Fellow, Lecturer (Grade 8), Senior Researcher, <br> University Academic Fellow (UAF) |
| 9 | I Rearch Fellow, Associate |  |
| 10 | 5 A/B | Principal Teaching Fellow, Principal Researe <br> Professor (including Senior Lecturer/Reader). |
| Clinical <br> Research <br> Fellows (CRF) | N/a | Junior Doctors |
| Clinical <br> Lecturer (CL) | N/a | Includes ACLs (Junior Doctors in training) |
| Clinical Senior <br> Lecturer (CSL) | N/a | Honorary Consultant (includes Clinical Associate Professors) |
| Clinical <br> Professor | N/a | Honorary Consultant |

We have gender balance until Grade 8, which changes at senior levels (Table 4.1.4). We have some academics on non-standard grades (mostly STEMM) including colleagues funded through European partners, tutors appointed due to specific expertise and part-time academics who have retired.
Clinical staff by grade are presented separately.

Table 4.1.4: All academic staff by gender and grade, with benchmarks

|  |  | Total | Female | \% Female | Male | \% Male | $\begin{gathered} \text { Benchmark } \\ \% \mathrm{~F} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade 6 | 2017 | 188 | 111 | 59\% | 77 | 41\% | 51\% |
|  | 2018 | 164 | 99 | 60\% | 65 | 40\% | 52\% |
|  | 2019 | 187 | 117 | 63\% | 70 | 37\% | 52\% |
| Grade 7 | 2017 | 1,155 | 591 | 51\% | 564 | 49\% | 50\% |
|  | 2018 | 1,141 | 569 | 50\% | 572 | 50\% | 51\% |
|  | 2019 | 1,318 | 653 | 50\% | 665 | 50\% | 50\% |
| Grade 8 | 2017 | 793 | 366 | 46\% | 427 | 54\% | 49\% |
|  | 2018 | 816 | 383 | 47\% | 433 | 53\% | 49\% |
|  | 2019 | 836 | 395 | 47\% | 441 | 53\% | 49\% |
| Grade 9 | 2017 | 561 | 194 | 35\% | 367 | 65\% | 39\% |
|  | 2018 | 575 | 202 | 35\% | 373 | 65\% | 40\% |
|  | 2019 | 652 | 243 | 37\% | 409 | 63\% | 40\% |
| Grade 10 | 2017 | 555 | 137 | 25\% | 418 | 75\% | 24\% |
|  | 2018 | 570 | 144 | 25\% | 426 | 75\% | 25\% |
|  | 2019 | 606 | 160 | 26\% | 446 | 74\% | 26\% |
| Clinical* | 2017 | 239 | 86 | 36\% | 153 | 64\% | 29\% |
|  | 2018 | 243 | 88 | 36\% | 155 | 64\% | 30\% |
|  | 2019 | 250 | 85 | 34\% | 165 | 66\% | 31\% |
| Nonstandard | 2017 | 119 | 69 | 58\% | 50 | 42\% | - |
|  | 2018 | 190 | 103 | 54\% | 87 | 46\% | - |
|  | 2019 | 81 | 63 | 78\% | 18 | 22\% | - |
| Total | 2017 | 3,610 | 1,554 | 43\% | 2,056 | 57\% | 45\% |
|  | 2018 | 3,699 | 1,588 | 43\% | 2,111 | 57\% | 46\% |
|  | 2019 | 3,930 | 1,716 | 44\% | 2,214 | 56\% | 46\% |

*Clinical academic staff by grade and gender are presented in the STEMM staff section
In 2016, $21 \%$ of Grade 10s and $34 \%$ of Grade 9s were female. Despite many initiatives including increasing numbers of women successfully applying for promotion there has only been small improvements in the proportion of women at senior grades once data are aggregated across the institution. We have not met our 2016 target of $30 \%$ female professors and $50 \%$ female Grade 9s. Furthermore, only $4 \%$ of Grade 9 s and $1 \%$ of Professors are known to be BAME women (table 4.1.5). We will use innovative methods to deepen understanding of why progress is slow and identify where to effectively target resources and support faculties to accelerate progress.

Action 4.1 PRIORITY: Increase the proportion of Grade 10 academic staff (Professors) who are women

Table 4.1.5: Academic staff by grade, gender and recorded race, as a proportion of all academic staff at that grade (rows total 100\%)

|  |  | Total academic | \% BAME <br> Female | \% BAME <br> Male | \% White Female | \% White <br> Male | \% Unknown Female | \% Unknown Male |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade 6 | 2017 | 188 | 11\% | 4\% | 32\% | 19\% | 16\% | 18\% |
|  | 2018 | 164 | 7\% | 2\% | 43\% | 21\% | 10\% | 16\% |
|  | 2019 | 187 | 9\% | 2\% | 42\% | 21\% | 12\% | 14\% |
| Grade 7 | 2017 | 1,155 | 6\% | 9\% | 30\% | 26\% | 15\% | 14\% |
|  | 2018 | 1,141 | 6\% | 9\% | 32\% | 29\% | 12\% | 11\% |
|  | 2019 | 1,318 | 8\% | 11\% | 31\% | 26\% | 11\% | 14\% |
| Grade 8 | 2017 | 793 | 5\% | 7\% | 36\% | 38\% | 5\% | 9\% |
|  | 2018 | 816 | 6\% | 8\% | 34\% | 35\% | 7\% | 11\% |
|  | 2019 | 836 | 7\% | 8\% | 35\% | 36\% | 5\% | 9\% |
| Grade 9 | 2017 | 561 | 3\% | 7\% | 29\% | 50\% | 3\% | 8\% |
|  | 2018 | 575 | 3\% | 6\% | 28\% | 48\% | 4\% | 10\% |
|  | 2019 | 652 | 4\% | 7\% | 31\% | 47\% | 3\% | 9\% |
| Grade <br> 10 | 2017 | 555 | 1\% | 4\% | 21\% | 54\% | 3\% | 17\% |
|  | 2018 | 570 | 1\% | 4\% | 21\% | 53\% | 3\% | 18\% |
|  | 2019 | 606 | 1\% | 5\% | 22\% | 54\% | 3\% | 15\% |
| Clinical | 2017 | 239 | 6\% | 7\% | 20\% | 42\% | 10\% | 15\% |
|  | 2018 | 243 | 7\% | 5\% | 19\% | 44\% | 11\% | 15\% |
|  | 2019 | 250 | 6\% | 8\% | 19\% | 43\% | 9\% | 15\% |
| Nonstandard | 2017 | 119 | 3\% | 6\% | 28\% | 17\% | 27\% | 19\% |
|  | 2018 | 190 | 5\% | 4\% | 24\% | 16\% | 25\% | 25\% |
|  | 2019 | 81 | 2\% | 0\% | 44\% | 10\% | 31\% | 12\% |
| Total | 2017 | 3,610 | 5\% | 7\% | 29\% | 37\% | 9\% | 13\% |
|  | 2018 | 3,699 | 5\% | 7\% | 29\% | 37\% | 9\% | 13\% |
|  | 2019 | 3,930 | 6\% | 8\% | 30\% | 36\% | 7\% | 12\% |

Figure 4.1.2 provides a snapshot of the academic pipeline using 2019 data. We need to understand and address female attrition after Grade 7. Figure 4.1.3 shows this attrition begins after Grade 6 for BAME females. However, our analysis of appointments to posts advertised cross-grade, e.g., 6/7, or $7 / 8$ (Section 5.1i) do not suggest men are more likely than women to be appointed at a higher grade.

Action 4.2: Increase progression of female researchers beyond Grade 7 (Grade 6 for BAME women).

Figure 4.1.1: Percentage by gender at career stage from undergraduate, 2019 data


Figure 4.1.2: Pipeline for female cohorts by race (unknown excluded), 2019


## AHSSBL Faculties: Arts Humanities \& Cultures, Business (LUBS), and Social Sciences

The relationship between seniority and gender is demonstrated across Faculties but AHSSBL faculties employ a greater proportion of female academics than STEMM (Table 4.1.6, Figure 4.1.3) and had a greater increase in female Grade 8/ 9 than STEMM (Table 4.1.8). In LUBS, the proportion of female Grade 9s increased from $18 \%$ to $33 \%$ ( 6 to 14) from 2015-2019, which is encouraging.

Table 4.1.6: AHSSBL academic staff by grade and gender

| AHSSBL |  | Total | F | \%F | M | \%M |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade 6 | 2017 | 55 | 31 | 56\% | 24 | 44\% |
|  | 2018 | 31 | 19 | 61\% | 12 | 39\% |
|  | 2019 | 42 | 24 | 57\% | 18 | 43\% |
| Grade 7 | 2017 | 357 | 205 | 57\% | 152 | 43\% |
|  | 2018 | 323 | 185 | 57\% | 138 | 43\% |
|  | 2019 | 410 | 224 | 55\% | 186 | 45\% |
| Grade 8 | 2017 | 297 | 145 | 49\% | 152 | 51\% |
|  | 2018 | 307 | 155 | 50\% | 152 | 50\% |
|  | 2019 | 317 | 165 | 52\% | 152 | 48\% |
| Grade 9 | 2017 | 242 | 92 | 38\% | 150 | 62\% |
|  | 2018 | 244 | 96 | 39\% | 148 | 61\% |
|  | 2019 | 281 | 119 | 42\% | 162 | 58\% |
| Grade 10 | 2017 | 196 | 60 | 31\% | 136 | 69\% |
|  | 2018 | 204 | 63 | 31\% | 141 | 69\% |
|  | 2019 | 219 | 70 | 32\% | 149 | 68\% |
| Nonstandard | 2017 | 26 | 11 | 42\% | 15 | 58\% |
|  | 2018 | 80 | 40 | 50\% | 40 | 50\% |
|  | 2019 | 18 | 12 | 67\% | 6 | 33\% |
| Total | 2017 | 1173 | 544 | 46\% | 629 | 54\% |
|  | 2018 | 1189 | 558 | 47\% | 631 | 53\% |
|  | 2019 | 1287 | 614 | 48\% | 673 | 52\% |

Figure 4.1.3: Grade distribution by gender for AHSSBL academics


## STEMM: Engineering \& Physical Sciences, Medicine \& Health, Environment, Biological Sciences

The inverse relationship between seniority and female gender is more pronounced in STEMM (Table 4.1.7; Figure 4.1.5). There has been very little movement in proportions of women from Grade 8 to 10. It is a priority in all STEMM Action Plans to improve this, supported by Institutional initiatives in career development, recruitment and promotion as described in Section 5.

Table 4.1.7: STEMM academics by grade and gender

| STEMM |  | Total | F | \%F | M | \%M |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade 6 | 2017 | 133 | 80 | 60\% | 53 | 40\% |
|  | 2018 | 131 | 78 | 60\% | 53 | 40\% |
|  | 2019 | 145 | 93 | 64\% | 52 | 36\% |
| Grade 7 | 2017 | 772 | 367 | 48\% | 405 | 52\% |
|  | 2018 | 794 | 368 | 46\% | 426 | 54\% |
|  | 2019 | 875 | 409 | 47\% | 466 | 53\% |
| Grade 8 | 2017 | 490 | 216 | 44\% | 274 | 56\% |
|  | 2018 | 499 | 221 | 44\% | 278 | 56\% |
|  | 2019 | 502 | 219 | 44\% | 283 | 56\% |
| Grade 9 | 2017 | 317 | 100 | 32\% | 217 | 68\% |
|  | 2018 | 330 | 105 | 32\% | 225 | 68\% |
|  | 2019 | 365 | 121 | 33\% | 244 | 67\% |
| Grade 10 | 2017 | 358 | 77 | 22\% | 281 | 78\% |
|  | 2018 | 364 | 80 | 22\% | 284 | 78\% |
|  | 2019 | 385 | 89 | 23\% | 296 | 77\% |
| Clinical* | 2017 | 239 | 86 | 36\% | 153 | 64\% |
|  | 2018 | 243 | 88 | 36\% | 155 | 64\% |
|  | 2019 | 250 | 85 | 34\% | 165 | 66\% |
| Non-standard | 2017 | 82 | 49 | 60\% | 33 | 40\% |
|  | 2018 | 95 | 52 | 55\% | 43 | 45\% |
|  | 2019 | 56 | 44 | 79\% | 12 | 21\% |
| Total | 2017 | 2,391 | 975 | 41\% | 1,416 | 59\% |
|  | 2018 | 2,456 | 992 | 40\% | 1,464 | 60\% |
|  | 2019 | 2,578 | 1,060 | 41\% | 1,518 | 59\% |

[^0]Figure 4.1.4: Grade distribution by gender for STEMM academics (non-clinical)


## Grade 10 Academics by Zone

There are three professorial zones. Individuals progress in annual increments for the first 8 points in Zone 1, after which progression within and between zones is via application. While most Zone 3 professors are male more females have been promoted into Zone 2 (Tables 4.1.8 and 4.1.9). We have a small number of Research Professors (mostly in STEMM) who are retired colleagues, now employed on a part-time basis.
Table 4.1.8: Grade 10 AHSSBL academics by zone and gender 2017-19

| AHSSBL |  | Total | F | \%F | M | \%M |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ZONE 1 | 2017 | 117 | 44 | 38\% | 73 | 62\% |
|  | 2018 | 111 | 45 | 41\% | 66 | 59\% |
|  | 2019 | 117 | 43 | 37\% | 74 | 63\% |
| ZONE 2 | 2017 | 43 | 8 | 19\% | 35 | 81\% |
|  | 2018 | 56 | 11 | 20\% | 45 | 80\% |
|  | 2019 | 68 | 19 | 28\% | 49 | 72\% |
| ZONE 3 | 2017 | 32 | 8 | 25\% | 24 | 75\% |
|  | 2018 | 33 | 7 | 21\% | 26 | 79\% |
|  | 2019 | 31 | 8 | 26\% | 23 | 74\% |
| Research Professor | 2017 | 4 | 0 | 0\% | 4 | 100\% |
|  | 2018 | 4 | 0 | 0\% | 4 | 100\% |
|  | 2019 | 3 | 0 | 0\% | 3 | 100\% |
| AHSSBL Total Grade 10 | 2017 | 196 | 60 | 31\% | 136 | 69\% |
|  | 2018 | 204 | 63 | 31\% | 141 | 69\% |
|  | 2019 | 219 | 70 | 32\% | 149 | 68\% |

Table 4.1.9: Grade 10 STEMM academics (non-clinical) by zone, and gender 2017-19

| STEMM |  | Total | F | \%F | M | \%M |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ZONE 1 | 2017 | 210 | 51 | 24\% | 159 | 76\% |
|  | 2018 | 209 | 45 | 22\% | 164 | 78\% |
|  | 2019 | 217 | 49 | 23\% | 168 | 77\% |
| ZONE 2 | 2017 | 94 | 16 | 17\% | 78 | 83\% |
|  | 2018 | 107 | 26 | 24\% | 81 | 76\% |
|  | 2019 | 113 | 31 | 27\% | 82 | 73\% |
| ZONE 3 | 2017 | 37 | 6 | 16\% | 31 | 84\% |
|  | 2018 | 39 | 6 | 15\% | 33 | 85\% |
|  | 2019 | 42 | 6 | 14\% | 36 | 86\% |
| Research <br> Professor | 2017 | 17 | 4 | 24\% | 13 | 76\% |
|  | 2018 | 9 | 3 | 33\% | 6 | 67\% |
|  | 2019 | 13 | 3 | 23\% | 10 | 77\% |
| STEMM Total Grade 10 | 2017 | 358 | 77 | 22\% | 281 | 78\% |
|  | 2018 | 364 | 80 | 22\% | 284 | 78\% |
|  | 2019 | 385 | 89 | 23\% | 296 | 77\% |

## Clinical Academic Staff

Clinical academics (CA) have a dual clinical/academic role. Table 4.1.10 shows proportions of female and male CAs by grade. In Medicine, improvements in gender balance are reversing in some cases, and there has been virtually no improvement in numbers of women Clinical Professors. Staff consultation identified decreasing attraction of CA roles for women and greater attrition back into NHS roles partly due to impact on work/family life balance. Recruiting and retaining female CAs is high priority in the SoM Gold Action Plan. Dentistry will focus on improving the female pipeline by targeting development of women in SCL roles.

Action 4.3 Increase the proportion of Clinical Academics at Clinical Senior Lecturer (CSL) and Clinical Professor grades who are female

Table 4.1.10: Clinical Academics by role, with benchmarks

| Clinical area | Clinical role title | Year | Total | Female | \%F | Male | \%M | Benchmark \%F |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Medical | Clinical Research Fellow | 2017 | 40 | 21 | 53\% | 19 | 48\% | - |
|  |  | 2018 | 40 | 20 | 50\% | 20 | 50\% | - |
|  |  | 2019 | 44 | 17 | 39\% | 27 | 61\% | - |
|  | Clinical Demonstrator/Tutor | 2017 | 24 | 5 | 21\% | 19 | 79\% | - |
|  |  | 2018 | 26 | 6 | 23\% | 20 | 77\% | - |
|  |  | 2019 | 23 | 6 | 26\% | 17 | 74\% | - |
|  | Clinical Lecturer | 2017 | 23 | 13 | 57\% | 10 | 43\% | 41\% |
|  |  | 2018 | 21 | 11 | 52\% | 10 | 48\% | 42\% |
|  |  | 2019 | 19 | 8 | 42\% | 11 | 58\% | 42\% |
|  | Senior Clinical Lecturer | 2017 | 38 | 13 | 34\% | 25 | 66\% | 34\% |
|  |  | 2018 | 40 | 13 | 33\% | 27 | 68\% | 35\% |
|  |  | 2019 | 41 | 13 | 32\% | 28 | 68\% | 37\% |
|  | Clinical Professor | 2017 | 47 | 7 | 15\% | 40 | 85\% | 19\% |
|  |  | 2018 | 49 | 8 | 16\% | 41 | 84\% | 21\% |
|  |  | 2019 | 49 | 8 | 16\% | 41 | 84\% | 21\% |
| Dental | Clinical Demonstrator/Tutor | 2017 | 22 | 4 | 18\% | 18 | 82\% | - |
|  |  | 2018 | 20 | 5 | 25\% | 15 | 75\% | - |
|  |  | 2019 | 22 | 7 | 32\% | 15 | 68\% | - |
|  | Clinical Lecturer | 2017 | 34 | 19 | 56\% | 15 | 44\% | - |
|  |  | 2018 | 37 | 20 | 54\% | 17 | 46\% | - |
|  |  | 2019 | 43 | 22 | 51\% | 21 | 49\% | - |
|  | Senior Clinical Lecturer | 2017 | 7 | 1 | 14\% | 6 | 86\% | - |
|  |  | 2018 | 7 | 2 | 29\% | 5 | 71\% | - |
|  |  | 2019 | 7 | 2 | 29\% | 5 | 71\% | - |
|  | Clinical Professor | 2017 | 4 | 3 | 75\% | 1 | 25\% | - |
|  |  | 2018 | 3 | 3 | 100\% | 0 | 0\% | - |
|  |  | 2019 | 2 | 2 | 100\% | 0 | 0\% | - |
|  | Total | 2017 | 239 | 86 | 36\% | 153 | 64\% | - |
|  |  | 2018 | 243 | 88 | 36\% | 155 | 64\% | - |
|  |  | 2019 | 250 | 85 | 34\% | 165 | 66\% | - |

## Outside Faculty Academic Staff

The majority of Outside Faculty academics are female (Table 4.1.11). The number of senior academic staff outside Faculty is very small with no significant gender imbalances.

Table 4.1.11: Outside faculty academics by grade and gender

| Other |  | Total | F | \%F | M | \%M |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade 6 | 2017 | 0 | 0 | - | 0 |  |
|  | 2018 | 2 | 2 | 100\% | 0 | 0\% |
|  | 2019 | 0 | 0 | - | 0 |  |
| Grade 7 | 2017 | 26 | 19 | 73\% | 7 | 27\% |
|  | 2018 | 24 | 16 | 67\% | 8 | 33\% |
|  | 2019 | 33 | 20 | 61\% | 13 | 39\% |
| Grade 8 | 2017 | 6 | 5 | 83\% | 1 | 17\% |
|  | 2018 | 10 | 7 | 70\% | 3 | 30\% |
|  | 2019 | 17 | 11 | 65\% | 6 | 35\% |
| Grade 9 | 2017 | 2 | 2 | 100\% | 0 | 0\% |
|  | 2018 | 1 | 1 | 100\% | 0 | 0\% |
|  | 2019 | 6 | 3 | 50\% | 3 | 50\% |
| Grade 10 | 2017 | 1 | 0 | 0\% | 1 | 100\% |
|  | 2018 | 2 | 1 | 50\% | 1 | 50\% |
|  | 2019 | 2 | 1 | 50\% | 1 | 50\% |
| Non-standard | 2017 | 11 | 9 | 82\% | 2 | 18\% |
|  | 2018 | 15 | 11 | 73\% | 4 | 27\% |
|  | 2019 | 7 | 7 | 100\% | 0 | 0\% |
| Total | 2017 | 46 | 35 | 76\% | 11 | 24\% |
|  | 2018 | 54 | 38 | 70\% | 16 | 30\% |
|  | 2019 | 65 | 42 | 65\% | 23 | 35\% |

## Academic staff by full-time, part-time and time-sheeted hours

Tables 4.1.12, 4.1.13 and 4.1.14 present data by full-time, part-time and time-sheeted contracts. A greater proportion of the full-time workforce in AHSSBL are women than in STEMM. Gender balance is better in the part-time workforce. Most time-sheeted colleagues are group facilitators/tutor within FMH and deliver discrete modules.

Table 4.1.12: Full-time academic staff by AHSSBL and STEMM faculties, and gender 2017-19

|  |  | Female | Male | Total | \%F |
| :---: | :---: | :---: | :---: | :---: | :---: |
| AHSSBL | 2017 | 369 | 494 | 863 | 43\% |
|  | 2018 | 375 | 504 | 879 | 43\% |
|  | 2019 | 432 | 519 | 951 | 45\% |
| STEMM | 2017 | 681 | 1,212 | 1,893 | 36\% |
|  | 2018 | 692 | 1,248 | 1,940 | 36\% |
|  | 2019 | 719 | 1,271 | 1,990 | 36\% |
| Outside Faculty | 2017 | 17 | 3 | 20 | 85\% |
|  | 2018 | 16 | 7 | 23 | 70\% |
|  | 2019 | 19 | 10 | 29 | 66\% |
| Total of fulltime staff | 2017 | 1,067 | 1,709 | 2,776 | 38\% |
|  | 2018 | 1,083 | 1,759 | 2,842 | 38\% |
|  | 2019 | 1,170 | 1,800 | 2,970 | 39\% |

Table 4.1.13: Part-time academic staff by AHSSBL and STEMM faculties, and gender 2017-19

|  |  | Female | Male | Total | \%F |
| :---: | :---: | :---: | :---: | :---: | :---: |
| AHSSBL | 2017 | 173 | 134 | 307 | $56 \%$ |
|  | 2018 | 182 | 126 | 308 | $59 \%$ |
|  | 2019 | 179 | 154 | 333 | $54 \%$ |
|  | 2017 | 261 | 194 | 455 | $57 \%$ |
|  | 2018 | 268 | 208 | 476 | $56 \%$ |
|  | 2019 | 301 | 238 | 539 | $56 \%$ |
| Outside Faculty | 2017 | 15 | 7 | 22 | $68 \%$ |
|  | 2018 | 18 | 8 | 26 | $69 \%$ |
|  | 2019 | 16 | 13 | 29 | $55 \%$ |
|  | 2017 | 449 | 335 | 784 | $57 \%$ |
| staff | 2018 | 468 | 342 | 810 | $58 \%$ |
|  | 2019 | 496 | 405 | 901 | $55 \%$ |

Table 4.1.14: Time-sheeted academic staff by AHSSBL and STEMM faculties, and gender, 2017-19

|  |  | Female | Male | Total | \%F |
| :---: | :---: | :---: | :---: | :---: | :---: |
| AHSSBL | 2017 | 2 | 1 | 3 | 67\% |
|  | 2018 | 1 | 1 | 2 | 50\% |
|  | 2019 | 3 | 0 | 3 | 100\% |
| STEMM | 2017 | 33 | 10 | 43 | 77\% |
|  | 2018 | 32 | 8 | 40 | 80\% |
|  | 2019 | 40 | 9 | 49 | 82\% |
| Outside Faculty | 2017 | 3 | 1 | 4 | 75\% |
|  | 2018 | 4 | 1 | 5 | 80\% |
|  | 2019 | 7 | 0 | 7 | 100\% |
| Total of timesheeted staff | 2017 | 38 | 12 | 50 | 76\% |
|  | 2018 | 37 | 10 | 47 | 79\% |
|  | 2019 | 50 | 9 | 59 | 85\% |

Table 4.1.15: Academic staff by AHSSBL and STEMM and by full-time and part time contracts and gender, with benchmarks

|  |  | Hours contracted | AHSSBL | STEMM | Outside faculty | Total | \% of cohort | Benchmark \% of cohort |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2017 | Female | Full-time | 369 | 681 | 17 | 1,067 | 70\% | 60\% |
|  |  | Part-time | 173 | 261 | 15 | 449 | 30\% | 40\% |
|  | Male | Full-time | 494 | 1,212 | 3 | 1,709 | 84\% | 77\% |
|  |  | Part-time | 134 | 194 | 7 | 335 | 16\% | 23\% |
| 2018 | Female | Full-time | 375 | 692 | 16 | 1,083 | 70\% | 60\% |
|  |  | Part-time | 182 | 268 | 18 | 468 | 30\% | 40\% |
|  | Male | Full-time | 504 | 1,248 | 7 | 1,759 | 84\% | 73\% |
|  |  | Part-time | 126 | 208 | 8 | 342 | 16\% | 27\% |
| 2019 | Female | Full-time | 432 | 719 | 19 | 1,170 | 70\% | 59\% |
|  |  | Part-time | 179 | 301 | 16 | 496 | 30\% | 41\% |
|  | Male | Full-time | 519 | 1,271 | 10 | 1,800 | 82\% | 72\% |
|  |  | Part-time | 154 | 238 | 13 | 405 | 18\% | 28\% |

As seniority increases there is a lower proportion of women in the full-time workforce (Tables 4.1.16; 4.1.17). The converse is true in the part-time workforce until Grade 9. Some Professors reduce hours prior to retirement or engage in consultancy roles.

Table 4.1.16: Full-time academic staff by grade and gender

|  |  | Female | \% cohort F | Male | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Grade 6 | 2017 | 65 | 58\% | 48 | 113 |
|  | 2018 | 57 | 58\% | 42 | 99 |
|  | 2019 | 61 | 60\% | 40 | 101 |
| Grade 7 | 2017 | 368 | 44\% | 472 | 840 |
|  | 2018 | 378 | 42\% | 512 | 890 |
|  | 2019 | 440 | 44\% | 550 | 990 |
| Grade 8 | 2017 | 289 | 43\% | 387 | 676 |
|  | 2018 | 291 | 43\% | 391 | 682 |
|  | 2019 | 299 | 43\% | 393 | 692 |
| Grade 9 | 2017 | 158 | 32\% | 333 | 491 |
|  | 2018 | 166 | 33\% | 336 | 502 |
|  | 2019 | 197 | 35\% | 362 | 559 |
| Grade 10 | 2017 | 119 | 26\% | 333 | 452 |
|  | 2018 | 120 | 26\% | 338 | 458 |
|  | 2019 | 131 | 28\% | 338 | 469 |
| Clinical* | 2017 | 48 | 32\% | 103 | 151 |
|  | 2018 | 45 | 30\% | 105 | 150 |
|  | 2019 | 41 | 26\% | 115 | 156 |
| Nonstandard | 2017 | 20 | 38\% | 33 | 53 |
|  | 2018 | 26 | 43\% | 35 | 61 |
|  | 2019 | 1 | 33\% | 2 | 3 |
| Total | 2017 | 1,067 | 38\% | 1,709 | 2,776 |
|  | 2018 | 1,083 | 38\% | 1,759 | 2,842 |
|  | 2019 | 1,170 | 39\% | 1,800 | 2,970 |

*split by roles below

Table 4.1.17: Part-time academic staff by grade and gender

|  |  | Female | \% cohort F | Male | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Grade 6 | 2017 | 44 | 61\% | 28 | 72 |
|  | 2018 | 42 | 65\% | 23 | 65 |
|  | 2019 | 56 | 66\% | 29 | 85 |
| Grade 7 | 2017 | 223 | 71\% | 92 | 315 |
|  | 2018 | 191 | 76\% | 60 | 251 |
|  | 2019 | 213 | 65\% | 115 | 328 |
| Grade 8 | 2017 | 77 | 66\% | 40 | 117 |
|  | 2018 | 92 | 69\% | 42 | 134 |
|  | 2019 | 96 | 67\% | 48 | 144 |
| Grade 9 | 2017 | 36 | 51\% | 34 | 70 |
|  | 2018 | 36 | 49\% | 37 | 73 |
|  | 2019 | 46 | 49\% | 47 | 93 |
| Grade 10 | 2017 | 18 | 17\% | 85 | 103 |
|  | 2018 | 24 | 21\% | 88 | 112 |
|  | 2019 | 29 | 21\% | 108 | 137 |
| Clinical* | 2017 | 38 | 43\% | 50 | 88 |
|  | 2018 | 43 | 46\% | 50 | 93 |
|  | 2019 | 44 | 47\% | 50 | 94 |
| Nonstandard | 2017 | 13 | 68\% | 6 | 19 |
|  | 2018 | 40 | 49\% | 42 | 82 |
|  | 2019 | 12 | 60\% | 8 | 20 |
| Total | 2017 | 449 | 57\% | 335 | 784 |
|  | 2018 | 468 | 58\% | 342 | 810 |
|  | 2019 | 496 | 55\% | 405 | 901 |

*split by roles below
Fewer CAs work full-time than benchmarks, especially at senior levels and more work parttime. Part-time working supports work-life balance/caring but may also increase pressure due to research/clinical commitments.

Table 4.1.18: Clinical academics by full-time and part time contracts and gender, with benchmarks

|  |  |  | Full-time |  |  |  | Part-time |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Clinical role title | Year | Female | \%F | Male | Benchm ark \%F | Female | \%F | Male | Benchm ark \%F |
| $\begin{aligned} & \overline{\mathrm{V}} \\ & . \overline{0} \\ & \sum \end{aligned}$ | Clinical Research Fellow | 2017 | 18 | 51\% | 17 | - | 3 | 60\% | 2 | - |
|  |  | 2018 | 15 | 44\% | 19 | - | 5 | 83\% | 1 | - |
|  |  | 2019 | 13 | 33\% | 26 | - | 4 | 80\% | 1 | - |
|  | Clinical Demonstrat or/Tutor | 2017 | 1 | 100\% | 0 | - | 4 | 17\% | 19 | - |
|  |  | 2018 | 1 | 100\% | 0 | - | 5 | 20\% | 20 | - |
|  |  | 2019 | 1 | 100\% | 0 | - | 5 | 23\% | 17 | - |
|  | Clinical <br> Lecturer | 2017 | 4 | 33\% | 8 | 35\% | 9 | 82\% | 2 | 75\% |
|  |  | 2018 | 2 | 20\% | 8 | 36\% | 9 | 82\% | 2 | 68\% |
|  |  | 2019 | 2 | 18\% | 9 | 37\% | 6 | 75\% | 2 | 68\% |
|  | Senior <br> Clinical <br> Lecturer | 2017 | 9 | 27\% | 24 | 30\% | 4 | 80\% | 1 | 54\% |
|  |  | 2018 | 9 | 26\% | 25 | 31\% | 4 | 67\% | 2 | 51\% |
|  |  | 2019 | 8 | 24\% | 25 | 33\% | 5 | 63\% | 3 | 55\% |
|  | Clinical <br> Professor | 2017 | 6 | 13\% | 39 | 19\% | 1 | 50\% | 1 | 22\% |
|  |  | 2018 | 7 | 15\% | 39 | 21\% | 1 | 33\% | 2 | 25\% |
|  |  | 2019 | 7 | 15\% | 39 | 20\% | 1 | 33\% | 2 | 27\% |
| $\begin{aligned} & \overline{\widetilde{0}} \\ & \stackrel{1}{\bar{D}} \end{aligned}$ | Clinical Demonstrat or/Tutor | 2017 | 0 | 0\% | 5 | - | 4 | 24\% | 13 | - |
|  |  | 2018 | 1 | 20\% | 4 | - | 4 | 27\% | 11 | - |
|  |  | 2019 | 3 | 38\% | 5 | - | 4 | 29\% | 10 | - |
|  | Clinical <br> Lecturer | 2017 | 6 | 55\% | 5 | - | 13 | 57\% | 10 | - |
|  |  | 2018 | 7 | 54\% | 6 | - | 13 | 54\% | 11 | - |
|  |  | 2019 | 5 | 42\% | 7 | - | 17 | 55\% | 14 | - |
|  | Senior <br> Clinical <br> Lecturer | 2017 | 1 | 17\% | 5 | - | 0 | 0\% | 1 | - |
|  |  | 2018 | 0 | 0\% | 4 | - | 2 | 67\% | 1 | - |
|  |  | 2019 | 0 | 0\% | 4 | - | 2 | 67\% | 1 | - |
|  | Clinical <br> Professor | 2017 | 3 | 100\% | 0 | - | 0 | 0\% | 1 | - |
|  |  | 2018 | 3 | 100\% | 0 | - | 0 |  | 0 | - |
|  |  | 2019 | 2 | 100\% | 0 | - | 0 |  | 0 | - |
| Total |  | 2017 | 48 | 32\% | 103 | - | 38 | 43\% | 50 | - |
|  |  | 2018 | 45 | 30\% | 105 | - | 43 | 46\% | 50 | - |
|  |  | 2019 | 41 | 26\% | 115 | - | 44 | 47\% | 50 | - |

(ii) Academic and research staff on fixed-term, open-ended/permanent and zero-hour contracts by gender

Comment on the proportions of men and women on these contracts. Comment on what is being done to ensure continuity of employment and to address any other issues, including redeployment schemes.

We do not use zero-hours contracts. We have three standard contract types, (i) open-ended (permanent), (ii) fixed-term (FTCs) and (iii) open-ended fixed-funded (OEFF). Staff on FTCs are moved on to OEFF contracts after 3 years continuous employment, providing some benefits, e.g., in
mortgage applications, but still have an end date. Our redeployment scheme, available after 1-year's employment, gives FTC/OEFF colleagues access to posts two-weeks before external advertising. Six months before contract end, staff meet with a HR manager to identify opportunities, use of redeployment and support, e.g., CV development and interview technique. 60\% of those on a permanent contract are men (Table 4.1.19). Proportionately more women than men have OEFF contracts often representing employment on serial, fixed-funded projects. This provides some career stability but may also reflect reduced ability to move institutions.

Table 4.1.19: Academic staff by contract type and gender, 2017-19

|  |  | Total | F | \%F | M | \%M | \%F RG |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Permanent | 2017 | 2,253 | 890 | 40\% | 1,363 | 60\% | 40\% |
|  | 2018 | 2,343 | 927 | 40\% | 1,416 | 60\% | 40\% |
|  | 2019 | 2,460 | 975 | 40\% | 1,485 | 60\% | 41\% |
| Open ended (fixed funding)* | 2017 | 333 | 193 | 58\% | 140 | 42\% | - |
|  | 2018 | 354 | 209 | 59\% | 145 | 41\% | - |
|  | 2019 | 365 | 218 | 60\% | 147 | 40\% | - |
| Fixed term | 2017 | 1,024 | 471 | 46\% | 553 | 54\% | 29\% |
|  | 2018 | 1,002 | 452 | 45\% | 550 | 55\% | 30\% |
|  | 2019 | 1,105 | 523 | 47\% | 582 | 53\% | 30\% |
| Total | 2017 | 3,610 | 1,554 | 43\% | 2,056 | 57\% | 42\% |
|  | 2018 | 3,699 | 1,588 | 43\% | 2,111 | 57\% | 43\% |
|  | 2019 | 3,930 | 1,716 | 44\% | 2,214 | 56\% | 43\% |

*No benchmarks available for OEFF as they are a University of Leeds initiative.

There is no gender difference in the part-time workforce except for women on OEFF contracts (Table 4.1.20). A small increase in men working part-time has been noted. Female academics are less likely than men to be on a permanent full-time contract.

Table 4.1.20: Academic staff by contract type, contracted hours and gender, 2017-19

|  |  | Full-time |  |  |  | Part-time |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Male | \% of cohort female | \% of cohort male | Female | Male | \% of cohort female | \% of cohort male |
| Permanent | 2017 | 669 | 1193 | 30\% | 53\% | 213 | 167 | 10\% | 7\% |
|  | 2018 | 685 | 1227 | 29\% | 53\% | 234 | 187 | 10\% | 8\% |
|  | 2019 | 728 | 1265 | 30\% | 52\% | 236 | 219 | 10\% | 9\% |
| Open ended (fixed funding) | 2017 | 110 | 125 | 34\% | 39\% | 70 | 14 | 22\% | 4\% |
|  | 2018 | 113 | 124 | 34\% | 37\% | 79 | 17 | 24\% | 5\% |
|  | 2019 | 122 | 125 | 36\% | 37\% | 74 | 17 | 22\% | 5\% |
| Fixed term | 2017 | 288 | 391 | 29\% | 39\% | 166 | 154 | 17\% | 15\% |
|  | 2018 | 285 | 408 | 29\% | 41\% | 155 | 138 | 16\% | 14\% |
|  | 2019 | 320 | 410 | 29\% | 38\% | 186 | 169 | 17\% | 16\% |

[^1]The proportion of women on permanent contracts is higher in AHSSBL than STEMM (Tables 4.1.21 and 4.1.22), reflecting more externally funded STEMM research and fixed-funded posts. There was a small increase in proportions of women on permanent contracts in AHSSBL but not STEMM.
Table 4.1.21: Academic staff in AHSSBL by contract type and gender, 2017-19

| AHSSBL |  | Total | Female | $\%$ F | Male | $\% M$ | $\%$ of cohort |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 2017 | Permanent | 845 | 375 | $44 \%$ | 470 | $56 \%$ | $72 \%$ |
|  | Open ended (fixed funding) | 15 | 7 | $47 \%$ | 8 | $53 \%$ | $1 \%$ |
|  | Fixed term | 313 | 162 | $52 \%$ | 151 | $48 \%$ | $27 \%$ |
| 2018 | Permanent | Open ended (fixed funding) | 22 | 13 | $59 \%$ | 9 | $41 \%$ |
|  | Fixed term | 298 | 154 | $52 \%$ | 144 | $48 \%$ | $25 \%$ |
|  | Permanent | Open ended (fixed funding) | 17 | 11 | $65 \%$ | 6 | $35 \%$ |
|  | Fixed term | 321 | 166 | $52 \%$ | 155 | $48 \%$ | $25 \%$ |

Table 4.1.22: Academic staff in STEMM by contract type and gender, 2017-19

| STEMM |  | Total | Female | $\%$ F | Male | $\% M$ | $\%$ of cohort |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 2017 | Permanent | 1,370 | 485 | $35 \%$ | 885 | $65 \%$ | $57 \%$ |
|  | Open ended (fixed funding) | 317 | 185 | $58 \%$ | 132 | $42 \%$ | $13 \%$ |
|  | Fixed term | 704 | 305 | $43 \%$ | 399 | $57 \%$ | $29 \%$ |
| 2018 | Permanent | Open ended (fixed funding) | 331 | 195 | $59 \%$ | 136 | $41 \%$ |
|  | Fixed term | 700 | 296 | $42 \%$ | 404 | $58 \%$ | $29 \%$ |
|  | Permanent | Open ended (fixed funding) | 348 | 207 | $59 \%$ | 141 | $41 \%$ |
|  | Fixed term | 768 | 346 | $45 \%$ | 422 | $55 \%$ | $30 \%$ |

Most academics outside faculty have permanent contracts and are not research active (Table 4.1.23). Variations of FTCs here is due to project work, e.g. to support REF2021.

Table 4.1.23: Academic colleagues outside faculty by contract type and gender, 2017-19

| Outside Faculty |  | Total | F | $\% \mathrm{~F}$ | M | $\% \mathrm{M}$ | $\%$ of cohort |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 2017 | Permanent | 38 | 30 | $79 \%$ | 8 | $21 \%$ | $83 \%$ |
|  | Open ended (fixed funding) | 1 | 1 | $100 \%$ | 0 | $0 \%$ | $2 \%$ |
|  | Fixed term | 7 | 4 | $57 \%$ | 3 | $43 \%$ | $15 \%$ |
| 2018 | Permanent | Open ended (fixed funding) | 1 | 1 | $100 \%$ | 0 | $0 \%$ |
|  | Fixed term | 4 | 2 | $50 \%$ | 2 | $50 \%$ | $7 \%$ |
|  | Permanent | Open ended (fixed funding) | 0 | 0 | - | 0 | - |
|  |  | 49 | 31 | $63 \%$ | 18 | $37 \%$ | $75 \%$ |
|  | Fixed term | 16 | 11 | $69 \%$ | 5 | $31 \%$ | $25 \%$ |

In summary, women are more likely than men to be working part-time on fixed end-date contracts; a familiar pattern across HE. Part-time working has benefits and supports caring, but extended periods on FTCs/OEFF can impact on career and wellbeing. In our 2018 Staff Survey, 76\% of female vs $82 \%$ of male academics were satisfied with their job security. A FMH consultation with FTC staff identified concerns around being 'allowed' to co-supervise students or be grant co-applicants. Shared with HR, the resulting report informed work in this area and guidelines around including FTC/OEFF colleagues on
 grants/as supervisors/lead authors where appropriate.

As part of our Concordat Implementation Strategy and Action Plan (CAP) 2019-2022 we will conduct analyses to identify gender and intersectional inequalities in implementation and progress. Progress against the CAP plan is provided via a regularly updated online tool (see below).

## Concordat Action Plan Progress

Our action plan in an easy to read format with milestones and progress updates
Our action plan in an easy to read form


Action 4.4: PRIORITY Reduce gendered impact of fixed-term contracts for those seeking sustainable careers in research/academia
(iii) Academic staff by contract function and gender: research-only, research and teaching, and teaching-only

Comment on the proportions of men and women on these contracts and by job grade.
We have three standard academic contract functions: Teaching and Research (T\&R), Teaching and Scholarship (T\&S) and Research only (RO). There is gender balance in RO, more men than women in T\&R and vice versa for T\&S, with only small changes since 2017 (Table 4.1.24).

Table 4.1.24: Academic colleagues by contract function and gender, 2017-19

|  |  | Total | F | \%F | M | \%M | \%F RG |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Teaching and <br> Research | 2017 | 1,770 | 602 | $34 \%$ | 1,168 | $66 \%$ | $32 \%$ |
|  | 2018 | 1,794 | 609 | $34 \%$ | 1,185 | $66 \%$ | $33 \%$ |
|  | $\mathbf{2 0 1 9}$ | $\mathbf{1 , 8 3 0}$ | $\mathbf{6 3 3}$ | $\mathbf{3 5 \%}$ | $\mathbf{1 , 1 9 7}$ | $\mathbf{6 5 \%}$ | $33 \%$ |
| Teaching and <br> Scholarship | 2017 | 779 | 447 | $57 \%$ | 332 | $43 \%$ | $54 \%$ |
|  | 2018 | 794 | 449 | $57 \%$ | 345 | $43 \%$ | $52 \%$ |


|  | $\mathbf{2 0 1 9}$ | $\mathbf{9 0 3}$ | $\mathbf{4 9 9}$ | $\mathbf{5 5 \%}$ | $\mathbf{4 0 4}$ | $\mathbf{4 5 \%}$ | $\mathbf{5 2 \%}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Research only | 2017 | 1,061 | 504 | $48 \%$ | 556 | $52 \%$ | $47 \%$ |
|  | 2018 | 1,111 | 530 | $48 \%$ | 581 | $52 \%$ | $\mathbf{4 7 \%}$ |
|  | $\mathbf{2 0 1 9}$ | $\mathbf{1 , 1 9 7}$ | $\mathbf{5 8 4}$ | $\mathbf{4 9 \%}$ | $\mathbf{6 1 3}$ | $\mathbf{5 1 \%}$ | $\mathbf{4 7 \%}$ |
|  | 2017 | 3,610 | 1,554 | $43 \%$ | 2,056 | $57 \%$ | $42 \%$ |
|  | 2018 | 3,699 | 1,588 | $43 \%$ | 2,111 | $57 \%$ | $43 \%$ |
|  | $\mathbf{2 0 1 9}$ | $\mathbf{3 , 9 3 0}$ | $\mathbf{1 , 7 1 6}$ | $\mathbf{4 4 \%}$ | $\mathbf{2 , 2 1 4}$ | $\mathbf{5 6 \%}$ | $\mathbf{4 3 \%}$ |

## Teaching and Research staff

The more senior the grade, the lower the proportion of women (Table 4.1.25). We have seen small increases of women in senior grades; in 2015, $21 \%$ of T\&R professors were female. There was a decrease in female CAs, a national problem (Section 4.1(iv)).

Table 4.1.25: Teaching and Research academics by grade and gender, 2017-19

| Teaching and Research |  | Total | Female | \% Female | Male | \% Male |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade 6 | 2017 | 2 | 2 | 100\% | 0 | 0\% |
|  | 2018 | 2 | 2 | 100\% | 0 | 0\% |
|  | 2019 | 0 | 0 | - | 0 | 0\% |
| Grade 7 | 2017 | 90 | 48 | 53\% | 42 | 47\% |
|  | 2018 | 84 | 40 | 48\% | 44 | 52\% |
|  | 2019 | 86 | 46 | 53\% | 40 | 47\% |
| Grade 8 | 2017 | 530 | 222 | 42\% | 308 | 58\% |
|  | 2018 | 527 | 221 | 42\% | 306 | 58\% |
|  | 2019 | 508 | 211 | 42\% | 297 | 58\% |
| Grade 9 | 2017 | 484 | 162 | 33\% | 322 | 67\% |
|  | 2018 | 494 | 168 | 34\% | 326 | 66\% |
|  | 2019 | 536 | 187 | 35\% | 349 | 65\% |
| Grade 10 | 2017 | 547 | 134 | 24\% | 413 | 76\% |
|  | 2018 | 559 | 141 | 25\% | 418 | 75\% |
|  | 2019 | 584 | 156 | 27\% | 428 | 73\% |
| Clinical | 2017 | 116 | 34 | 29\% | 82 | 71\% |
|  | 2018 | 119 | 36 | 30\% | 83 | 70\% |
|  | 2019 | 115 | 32 | 28\% | 83 | 72\% |
| Non-standard | 2017 | 1 | 0 | 0\% | 1 | 100\% |
|  | 2018 | 9 | 1 | 11\% | 8 | 89\% |
|  | 2019 | 1 | 1 | 100\% | 0 | 0\% |
| Total | 2017 | 1,770 | 602 | 34\% | 1,168 | 66\% |
|  | 2018 | 1,794 | 609 | 34\% | 1,185 | 66\% |
|  | 2019 | 1,830 | 633 | 35\% | 1,197 | 65\% |

## Teaching and Scholarship

There are proportionately more women than men in T\&S roles until Grade 10 (Table 4.1.26); 86\% female T\&S academics are at Grade 8 and below compared to $43 \%$ females in T\&R. The number of
male T\&S professors has increased from 3 to 11 (women 2 to 4 ) since the T\&S promotion pathway was introduced in 2016. The increasing proportion of female Grade 9 T\&S suggests promotion of women to Grade 10 can be accelerated.

Table 4.1.26: Teaching and Scholarship academics by grade, 2017-19

| Teaching \& Scholarship |  | Total | Female | \% Female | Male | \% Male |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade 6 | 2017 | 55 | 29 | 53\% | 26 | 47\% |
|  | 2018 | 33 | 16 | 48\% | 17 | 52\% |
|  | 2019 | 45 | 25 | 56\% | 20 | 44\% |
| Grade 7 | 2017 | 330 | 212 | 64\% | 118 | 36\% |
|  | 2018 | 293 | 187 | 64\% | 106 | 36\% |
|  | 2019 | 386 | 221 | 57\% | 165 | 43\% |
| Grade 8 | 2017 | 173 | 96 | 55\% | 77 | 45\% |
|  | 2018 | 186 | 105 | 56\% | 81 | 44\% |
|  | 2019 | 203 | 109 | 54\% | 94 | 46\% |
| Grade 9 | 2017 | 68 | 30 | 44\% | 38 | 56\% |
|  | 2018 | 73 | 33 | 45\% | 40 | 55\% |
|  | 2019 | 96 | 52 | 54\% | 44 | 46\% |
| Grade 10 | 2017 | 5 | 2 | 40\% | 3 | 60\% |
|  | 2018 | 7 | 3 | 43\% | 4 | 57\% |
|  | 2019 | 15 | 4 | 27\% | 11 | 73\% |
| Clinical | 2017 | 79 | 28 | 35\% | 51 | 65\% |
|  | 2018 | 82 | 30 | 37\% | 52 | 63\% |
|  | 2019 | 89 | 34 | 38\% | 55 | 62\% |
| Nonstandard | 2017 | 69 | 50 | 72\% | 19 | 28\% |
|  | 2018 | 120 | 75 | 63\% | 45 | 38\% |
|  | 2019 | 69 | 54 | 78\% | 15 | 22\% |
| Total | 2017 | 779 | 447 | 57\% | 332 | 43\% |
|  | 2018 | 794 | 449 | 57\% | 345 | 43\% |
|  | 2019 | 903 | 499 | 55\% | 404 | 45\% |

## Research Only

86\% of RO females are Grade 7 and below (Table 4.1.27) in comparison to $57 \%$ T\&S females, and 8\% T\&R females. Most RO posts are FTC/OEFF Grade 7 Research Fellows, where male/female proportions reflect overall academic staff distribution. At Grade 9 where RO contracts are unusual, $80 \%$ are held by men: in 2019, all but one post was in STEMM but overall numbers are small.

Table 4.1.27: Research only academics by grade and gender, 2017-19

| Research only |  | Total | Female | \% Female | Male | \% Male |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade 6 | 2017 | 131 | 80 | 61\% | 51 | 39\% |
|  | 2018 | 129 | 81 | 63\% | 48 | 37\% |
|  | 2019 | 142 | 92 | 65\% | 50 | 35\% |
| Grade 7 | 2017 | 735 | 331 | 45\% | 404 | 55\% |
|  | 2018 | 764 | 342 | 45\% | 422 | 55\% |
|  | 2019 | 846 | 386 | 46\% | 460 | 54\% |
| Grade 8 | 2017 | 90 | 48 | 53\% | 42 | 47\% |
|  | 2018 | 103 | 57 | 55\% | 46 | 45\% |
|  | 2019 | 125 | 75 | 60\% | 50 | 40\% |
| Grade 9 | 2017 | 9 | 2 | 22\% | 7 | 78\% |
|  | 2018 | 8 | 1 | 13\% | 7 | 88\% |
|  | 2019 | 20 | 4 | 20\% | 16 | 80\% |
| Grade 10 | 2017 | 3 | 1 | 33\% | 2 | 67\% |
|  | 2018 | 4 | 0 | 0\% | 4 | 100\% |
|  | 2019 | 7 | 0 | 0\% | 7 | 100\% |
| Clinical | 2017 | 44 | 24 | 55\% | 20 | 45\% |
|  | 2018 | 42 | 22 | 52\% | 20 | 48\% |
|  | 2019 | 46 | 19 | 41\% | 27 | 59\% |
| Non-standard | 2017 | 49 | 19 | 39\% | 30 | 61\% |
|  | 2018 | 61 | 27 | 44\% | 34 | 56\% |
|  | 2019 | 11 | 8 | 73\% | 3 | 27\% |
| Total | 2017 | 1061 | 504 | 48\% | 556 | 52\% |
|  | 2018 | 1111 | 530 | 48\% | 581 | 52\% |
|  | 2019 | 1197 | 584 | 49\% | 613 | 51\% |

## Clinical Academics (CA)

There are more male than female CAs across all contract functions (Table 4.1.28). Attraction and retention of female CAs is a priority of the SoM Gold Action Plan.

Table 4.1.28: Clinical academics by contract function and gender, 2017-19

| Clinical |  | Total | Female | \% Female | Male | \% Male |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: |
| Teaching and Research | 2017 | 116 | 34 | $29 \%$ | 82 | $71 \%$ |
|  | 2018 | 119 | 36 | $30 \%$ | 83 | $70 \%$ |
|  | $\mathbf{2 0 1 9}$ | $\mathbf{1 1 5}$ | $\mathbf{3 2}$ | $\mathbf{2 8 \%}$ | $\mathbf{8 3}$ | $\mathbf{7 2 \%}$ |
|  | 2017 | 79 | 28 | $35 \%$ | 51 | $65 \%$ |
|  | 2018 | 82 | 30 | $37 \%$ | 52 | $63 \%$ |
|  | $\mathbf{2 0 1 9}$ | 89 | 34 | $38 \%$ | 55 | $\mathbf{6 2 \%}$ |
| Research only | 2017 | 44 | 24 | $55 \%$ | 20 | $45 \%$ |
|  | 2018 | 42 | 22 | $52 \%$ | 20 | $48 \%$ |
|  | $\mathbf{2 0 1 9}$ | $\mathbf{4 6}$ | 19 | $41 \%$ | $\mathbf{2 7}$ | $59 \%$ |
|  | 2017 | 239 | 86 | $36 \%$ | 153 | $64 \%$ |
|  | 2018 | 243 | 88 | $36 \%$ | 155 | $64 \%$ |
|  | $\mathbf{2 0 1 9}$ | $\mathbf{2 5 0}$ | $\mathbf{8 5}$ | $\mathbf{3 4 \%}$ | 165 | $\mathbf{6 6 \%}$ |

## Non-standard and time-sheeted academics

Most colleagues on non-standard/time-sheeted contracts are in Teaching/RO functions (Tables 4.1.29, 4.1.30). Proportions of men/women in these roles varies over time limiting conclusions. HR are working to eliminate non-standard academic contracts. Most time-sheeted academics are female.

Table 4.1.29: Non-standard academics by role and gender, 2017-19

| Non-standard |  | Total | Female | \% Female | Male | \% Male |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Teaching and Research | 2017 | 1 | 0 | $0 \%$ | 1 | $100 \%$ |
|  | 2018 | 9 | 1 | $11 \%$ | 8 | $89 \%$ |
|  | 2019 | $\mathbf{1}$ | $\mathbf{1}$ | $100 \%$ | 0 | $0 \%$ |
|  | 2017 | 22 | 14 | $64 \%$ | 8 | $36 \%$ |
|  | 2018 | 73 | 38 | $52 \%$ | 35 | $48 \%$ |
|  | 2019 | 18 | 11 | $61 \%$ | 7 | $39 \%$ |
| Research only | 2017 | 49 | 19 | $39 \%$ | 30 | $61 \%$ |
|  | 2018 | 61 | 27 | $44 \%$ | 34 | $56 \%$ |
|  | 2019 | $\mathbf{4}$ | $\mathbf{1}$ | $\mathbf{2 5 \%}$ | $\mathbf{3}$ | $75 \%$ |
|  | 2017 | 72 | 33 | $46 \%$ | 39 | $54 \%$ |
|  | 2018 | 143 | 66 | $46 \%$ | 77 | $54 \%$ |
|  | 2019 | $\mathbf{2 3}$ | 13 | $57 \%$ | $\mathbf{1 0}$ | $\mathbf{4 3 \%}$ |

Table 4.1.30: Time-sheeted academics by role and gender, 2017-19

| Time-sheeted |  | Total | Female | $\%$ Female | Male | \% Male |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Teaching and Research | 2017 | 0 | 0 | - | 0 | - |
|  | 2018 | 0 | 0 | - | 0 | - |
|  | 2019 | 0 | 0 | - | 0 | - |
|  | 2017 | 47 | 36 | $77 \%$ | 11 | $23 \%$ |
|  | 2018 | 47 | 37 | $79 \%$ | 10 | $21 \%$ |
|  | 2019 | 51 | 43 | $84 \%$ | 8 | $16 \%$ |
| Research only | 2017 | 0 | 0 |  | 0 |  |
|  | 2018 | 0 | 0 |  | 0 |  |
|  | 2019 | 7 | 7 | $100 \%$ | 0 | $0 \%$ |
|  | 2017 | 47 | 36 | $77 \%$ | 11 | $23 \%$ |
|  | 2018 | 47 | 37 | $79 \%$ | 10 | $21 \%$ |
|  | 2019 | 58 | 50 | $86 \%$ | $\mathbf{8}$ | $14 \%$ |

(iv) Academic leavers by grade and gender

Comment on the reasons academic staff leave the institution. Comment on and explain any differences between men and women, and any differences in schools or departments.

The number of leavers and proportions by gender has remained stable. In our 2018 Staff Survey (32\% response rate), $92 \%$ of female academic responders/90\% male said they were proud to work here and $86 \%$ women/ $82 \%$ men said they would recommend it as a place to work. Reasons for leaving are categorised as Voluntary (retiring, resigning) and Involuntary (virtually always end of FTC).

The highest proportion of leavers in Grades $6 / 7$ are involuntary (Table 4.1.31) reflecting the predominance of FTCs. The converse is true for Grade 8 upwards but turnover is low, with no clear gender patterns. Higher rates of involuntary CA leavers reflect that early-career ACF roles are fixedterm training posts, and post-holders return to the NHS.

Table 4.1.31: All academic leavers by grade and voluntary/involuntary departure, 2017-19

| All academic leavers |  | Female |  |  | Male |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Voluntary | Involuntary | \% voluntary | Voluntary | Involuntary | \% voluntary |
| Grade 6 | 2017 | 9 | 48 | 16\% | 9 | 36 | 20\% |
|  | 2018 | 19 | 46 | 29\% | 9 | 29 | 24\% |
|  | 2019 | 12 | 32 | 27\% | 12 | 34 | 26\% |
| Grade 7 | 2017 | 45 | 76 | 37\% | 53 | 89 | 37\% |
|  | 2018 | 52 | 99 | 34\% | 61 | 88 | 41\% |
|  | 2019 | 55 | 105 | 34\% | 61 | 108 | 36\% |
| Grade 8 | 2017 | 23 | 5 | 82\% | 22 | 10 | 69\% |
|  | 2018 | 15 | 2 | 88\% | 17 | 10 | 63\% |
|  | 2019 | 21 | 8 | 72\% | 19 | 7 | 73\% |
| Grade 9 | 2017 | 6 | 1 | 86\% | 9 | 5 | 64\% |
|  | 2018 | 10 | 2 | 83\% | 15 | 4 | 79\% |
|  | 2019 | 5 | 1 | 83\% | 13 | 5 | 72\% |
| Grade 10 | 2017 | 6 | 0 | 100\% | 12 | 7 | 63\% |
|  | 2018 | 9 | 0 | 100\% | 14 | 4 | 78\% |
|  | 2019 | 5 | 2 | 71\% | 16 | 3 | 84\% |
| Clinical | 2017 | 7 | 7 | 50\% | 22 | 6 | 79\% |
|  | 2018 | 8 | 5 | 62\% | 6 | 10 | 38\% |
|  | 2019 | 8 | 6 | 57\% | 11 | 4 | 73\% |
| Total | 2017 | 96 | 137 | 41\% | 127 | 153 | 45\% |
|  | 2018 | 113 | 154 | 42\% | 122 | 145 | 46\% |
|  | 2019 | 106 | 154 | 41\% | 132 | 161 | 45\% |

The proportions of male/female leavers in AHSSBL (Table 4.1.32) and STEMM (Table 4.1.33) by FT/PT reflect gender proportions in post (Section 4.1.i). Only 14 Outside Faculty academics have left since 2017 and as meaningful gender comparisons cannot be made data are not presented.

Table 4.1.32: AHSSBL academic leavers by grade and working pattern, 2017-19 (not including time sheeted and non-standard academics)

| AHSSBL |  | Full-time |  |  |  | Part-time |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | \% full- <br> time <br> leavers <br> female | Male | Total | Female | \% part- <br> time <br> leavers <br> female | Male | Total |
| Grade 6 | 2017 | 7 | 78\% | 2 | 9 | 26 | 63\% | 15 | 41 |
|  | 2018 | 8 | 100\% | 0 | 8 | 25 | 64\% | 14 | 39 |
|  | 2019 | 3 | 38\% | 5 | 8 | 24 | 62\% | 15 | 39 |
| Grade 7 | 2017 | 25 | 57\% | 19 | 44 | 26 | 59\% | 18 | 44 |
|  | 2018 | 22 | 56\% | 17 | 39 | 60 | 66\% | 31 | 91 |
|  | 2019 | 29 | 54\% | 25 | 54 | 53 | 62\% | 32 | 85 |
| Grade 8 | 2017 | 4 | 36\% | 7 | 11 | 6 | 55\% | 5 | 11 |
|  | 2018 | 3 | 27\% | 8 | 11 | 1 | 13\% | 7 | 8 |
|  | 2019 | 3 | 27\% | 8 | 11 | 8 | 62\% | 5 | 13 |
| Grade 9 | 2017 | 3 | 38\% | 5 | 8 | 1 | 25\% | 3 | 4 |
|  | 2018 | 6 | 43\% | 8 | 14 | 1 | 17\% | 5 | 6 |
|  | 2019 | 1 | 33\% | 2 | 3 | 2 | 50\% | 2 | 4 |
| Grade 10 | 2017 | 4 | 50\% | 4 | 8 | 1 | 33\% | 2 | 3 |
|  | 2018 | 4 | 50\% | 4 | 8 | 0 | 0\% | 5 | 5 |
|  | 2019 | 2 | 33\% | 4 | 6 | 0 | 0\% | 3 | 3 |
| Total | 2017 | 43 | 54\% | 37 | 80 | 60 | 58\% | 43 | 103 |
|  | 2018 | 43 | 54\% | 37 | 80 | 87 | 58\% | 62 | 149 |
|  | 2019 | 38 | 46\% | 44 | 82 | 87 | 60\% | 57 | 144 |

Table 4.1.33: STEMM academic leavers by grade and working pattern, 2017-19 (not including clinical, time sheeted and non-standard academics)

| STEMM |  | Full-time |  |  |  | Part-time |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | \% full- <br> time leavers female | Male | Total | Female | \% part- <br> time <br> leavers <br> female | Male | Total |
| Grade 6 | 2017 | 16 | 40\% | 24 | 40 | 8 | 67\% | 4 | 12 |
|  | 2018 | 22 | 51\% | 21 | 43 | 10 | 77\% | 3 | 13 |
|  | 2019 | 11 | 41\% | 16 | 27 | 5 | 33\% | 10 | 15 |
| Grade 7 | 2017 | 51 | 36\% | 92 | 143 | 18 | 62\% | 11 | 29 |
|  | 2018 | 45 | 34\% | 89 | 134 | 19 | 63\% | 11 | 30 |
|  | 2019 | 58 | 36\% | 102 | 160 | 17 | 63\% | 10 | 27 |
| Grade 8 | 2017 | 8 | 38\% | 13 | 21 | 9 | 56\% | 7 | 16 |
|  | 2018 | 8 | 47\% | 9 | 17 | 5 | 63\% | 3 | 8 |
|  | 2019 | 11 | 52\% | 10 | 21 | 6 | 75\% | 2 | 8 |
| Grade 9 | 2017 | 3 | 43\% | 4 | 7 | 0 | 0\% | 2 | 2 |
|  | 2018 | 1 | 17\% | 5 | 6 | 3 | 75\% | 1 | 4 |
|  | 2019 | 2 | 17\% | 10 | 12 | 1 | 20\% | 4 | 5 |
| Grade 10 | 2017 | 1 | 33\% | 2 | 3 | 0 | - | 9 | 9 |
|  | 2018 | 1 | 17\% | 5 | 6 | 4 | 50\% | 4 | 8 |
|  | 2019 | 3 | 30\% | 7 | 10 | 1 | 17\% | 5 | 6 |
| Total | 2017 | 79 | 37\% | 135 | 214 | 35 | 51\% | 33 | 68 |
|  | 2018 | 77 | 37\% | 129 | 206 | 41 | 65\% | 22 | 63 |
|  | 2019 | 85 | 37\% | 145 | 230 | 30 | 49\% | 31 | 61 |

Tables 4.1.34 /4.1.35 shows proportion of staff leaving by staff in post. In AHSSBL there is a high turnover of females at Grade 6, due to the volume of short FTCS used in teaching delivery but proportions are similar for other grades. In STEMM, turnover shows no overall gender imbalance, though more male leavers at Grades 6/7 may reflect greater career mobility/more male ECR entering industry. The higher proportion of female CA leavers may reflect proportions in FTC research roles but also the attrition of women CAs as highlighted, though numbers are small.

Table 4.1.34: AHSSBL academic turnover, by grade and gender - number in post at census ( 31 July annually) and number who left in the preceding year


Table 4.1.35: STEMM academic turnover, by grade and gender - number in post at census (31 July) and number left in the preceding year

| STEMM |  | Female |  |  | Male |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number in post | Number leaving | \%F leaving compared to women in post | Number in post | Number leaving | \%M leaving compared to men in post |
| Grade 6 | 2017 | 80 | 24 | 30\% | 53 | 28 | 53\% |
|  | 2018 | 78 | 32 | 41\% | 53 | 24 | 45\% |
|  | 2019 | 93 | 16 | 17\% | 52 | 26 | 50\% |
| Grade 7 | 2017 | 367 | 69 | 19\% | 405 | 103 | 25\% |
|  | 2018 | 368 | 64 | 17\% | 426 | 100 | 23\% |
|  | 2019 | 409 | 75 | 18\% | 466 | 112 | 24\% |
| Grade 8 | 2017 | 216 | 17 | 8\% | 274 | 20 | 7\% |
|  | 2018 | 221 | 13 | 6\% | 278 | 12 | 4\% |
|  | 2019 | 219 | 17 | 8\% | 283 | 12 | 4\% |
| Grade 9 | 2017 | 100 | 3 | 3\% | 217 | 6 | 3\% |
|  | 2018 | 105 | 4 | 4\% | 225 | 6 | 3\% |
|  | 2019 | 121 | 3 | 2\% | 244 | 14 | 6\% |
| Grade 10 | 2017 | 77 | 1 | 1\% | 281 | 11 | 4\% |
|  | 2018 | 80 | 5 | 6\% | 284 | 9 | 3\% |
|  | 2019 | 89 | 4 | 4\% | 296 | 12 | 4\% |
| Clinical | 2017 | 86 | 14 | 16\% | 153 | 28 | 18\% |
|  | 2018 | 88 | 13 | 15\% | 155 | 16 | 10\% |
|  | 2019 | 85 | 14 | 16\% | 165 | 15 | 9\% |

(v) Equal pay audits/reviews

Comment on the findings from the most recent equal pay audit and identify the institution's top three priorities to address any disparities and enable equality in pay.

Our 2019 Equal Pay audit used 'snapshot' data from 31/03/18. No Equal Pay gaps (defined as 5.00\% or more) were identified within grades except Professorial Zone 3 with a basic pay gap of $7.05 \%$ in favour of men. Our promotions data (Section 5.1.iii) suggests women may benefit from support to move into Zone 3. There were no significant pay gaps in starter salaries for Zones $1 / 2$. In Zone 3, a gap of $9.03 \%$ was identified in favour of females due to recruiting a female DVC for Research. The clear Zoning criteria creates a transparent progression pathway for Grade 10s and supports equality in starter pay (Bronze Action 2016). Our Equal Pay priorities are:

- Reward policies and promotion practices: Increase the promotion of women into senior roles with Zone 3 a key target
- Recruitment practices: continue to analyse new starter pay to identify if any gender inequalities occur and take remedial action.
- Race \& Gender pay gaps: our gender pay gap is reducing (18.5\% in 2020, from 18.9 in 2019) but we must accelerate progress. As protected characteristic data improves, we will conduct intersectional analyses in our Equal Pay Audit, 2021.
Action 4.5: Reduce the pay gap between men and women
[Section 4-1,995 words]


## 5. SUPPORTING AND ADVANCING WOMEN'S CAREERS

Recommended word count: Bronze: 5000 words | Silver: 6000 words
5.1. Key career transition points: academic staff
(i) Recruitment

Break down data by gender and grade for applications, long- and shortlisted candidates, offer and acceptance rates. Comment on how recruitment processes ensure that women (and men in underrepresented disciplines) are encouraged to apply.

Female applicants were more likely to be shortlisted, receive an offer, and be appointed than males We do not long-list candidates. By 2019 gender balance was reached in terms of overall appointments (Table 5.1.1).

Table 5.1.1: All academic recruitment activity, 2016/17-2018/19

| Academic Staff |  | Female | \%F | Male | Not known | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Applications | 2016/17 | 3,674 | 39\% | 5,585 | 44 | 9,303 |
|  | 2017/18 | 4,287 | 39\% | 6,531 | 57 | 10,875 |
|  | 2018/19 | 4,250 | 38\% | 6,879 | 37 | 11,166 |
| Shortlisted for interview | 2016/17 | 787 | 44\% | 982 | 26 | 1,795 |
|  | 2017/18 | 913 | 45\% | 1,098 | 26 | 2,037 |
|  | 2018/19 | 935 | 45\% | 1,115 | 28 | 2,078 |
| Offers | 2016/17 | 311 | 45\% | 372 | 12 | 695 |
|  | 2017/18 | 378 | 48\% | 406 | 10 | 794 |
|  | 2018/19 | 390 | 49\% | 389 | 12 | 791 |
| Appointments | 2016/17 | 293 | 47\% | 327 | 8 | 628 |
|  | 2017/18 | 344 | 48\% | 361 | 9 | 714 |
|  | 2018/19 | 351 | 50\% | 342 | 11 | 704 |

We had more applications from BAME women (Table 5.1.2) and increased proportions of BAME women appointed. Despite this, lower proportions of female BAME applicants (UK and non-UK) were shortlisted and appointed than White (UK and non-UK) women (Table 5.1.3). Breakdown by gender/race/ grade is not provided due to small numbers.

Table 5.1.2: Recruitment of academic women by race, 2016/17-2018/19

| Female Academic Staff |  | BAME | \%BAME | White | \% White | Not known | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Applications | 2016/17 | 1,404 | 38\% | 2,103 | 57\% | 167 | 3,674 |
|  | 2017/18 | 1,621 | 38\% | 2,494 | 58\% | 171 | 4,287 |
|  | 2018/19 | 1,816 | 43\% | 2,260 | 53\% | 174 | 4,250 |
| Shortlisted for interview | 2016/17 | 180 | 23\% | 579 | 73\% | 28 | 787 |
|  | 2017/18 | 253 | 28\% | 625 | 68\% | 34 | 913 |
|  | 2018/19 | 266 | 28\% | 640 | 68\% | 29 | 935 |
| Offers | 2016/17 | 63 | 20\% | 239 | 77\% | 9 | 311 |
|  | 2017/18 | 83 | 22\% | 277 | 73\% | 17 | 378 |
|  | 2018/19 | 99 | 25\% | 273 | 70\% | 18 | 390 |
| Appointments | 2016/17 | 60 | 20\% | 225 | 77\% | 8 | 293 |
|  | 2017/18 | 74 | 22\% | 257 | 75\% | 12 | 344 |
|  | 2018/19 | 89 | 25\% | 245 | 70\% | 17 | 351 |

Table 5.1.3: Recruitment of academic men by race, 2016/17-2018/19

| Male academic staff |  | BAME | \%BAME | White | White \% | Not <br> known | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Applications | $2016 / 17$ | 2,717 | $49 \%$ | 2,522 | $45 \%$ | 346 | 5,585 |
|  | $2017 / 18$ | 3,213 | $49 \%$ | 2,949 | $45 \%$ | 369 | 6,531 |
|  | $\mathbf{2 0 1 8 / 1 9}$ | $\mathbf{3 , 8 0 6}$ | $\mathbf{5 5 \%}$ | $\mathbf{2 , 6 8 1}$ | $\mathbf{3 9 \%}$ | 392 | $\mathbf{6 , 8 7 9}$ |
|  | $2016 / 17$ | 337 | $34 \%$ | 590 | $60 \%$ | 55 | 982 |
|  | $2017 / 18$ | 416 | $38 \%$ | 626 | $57 \%$ | 56 | 1,098 |
|  | $\mathbf{2 0 1 8 / 1 9}$ | $\mathbf{4 6 9}$ | $\mathbf{4 2 \%}$ | 594 | $\mathbf{5 3 \%}$ | $\mathbf{5 2}$ | $\mathbf{1 , 1 1 5}$ |
| Offers | $2016 / 17$ | 108 | $29 \%$ | 248 | $67 \%$ | 16 | 372 |
|  | $2017 / 18$ | 125 | $31 \%$ | 259 | $64 \%$ | 22 | 406 |
|  | $\mathbf{2 0 1 8 / 1 9}$ | $\mathbf{1 2 1}$ | $\mathbf{3 1 \%}$ | $\mathbf{2 4 4}$ | $\mathbf{6 3 \%}$ | $\mathbf{2 4}$ | $\mathbf{3 8 9}$ |
|  | $2016 / 17$ | 95 | $29 \%$ | 218 | $67 \%$ | 14 | 327 |
|  | $2017 / 18$ | 111 | $31 \%$ | 232 | $64 \%$ | 18 | 361 |
|  | $\mathbf{2 0 1 8 / 1 9}$ | $\mathbf{1 0 0}$ | $\mathbf{2 9 \%}$ | $\mathbf{2 2 2}$ | $\mathbf{6 5 \%}$ | $\mathbf{2 0}$ | $\mathbf{3 4 2}$ |

UK White applicants are the most likely to be appointed (Table 5.1.4). There is a steep 'drop off' for international BAME applicants at shortlisting stage. Application quality may account for some of this, but data suggests underlying biases against non-UK BAME applicants may occur at interview.

Table 5.1.4: Applicant-declared nationality and race/ethnicity


We recommend gender-balanced panels and many Panel chairs undertake Unconscious Bias (UB) training. However, recognising bias in oneself is difficult. From September 2020 FMH have been piloting an UB Checklist for shortlisting and UB Observers for interview panels. A 6-month review will be shared with central HR in 2021. Increasing the number of BAME female applicants via inclusive recruitment practice from the creation of job description through to interview is a priority.

Action 5.1: PRIORITY Create equality of outcomes in recruitment to academic roles for White and Black Asian and Minority Ethnic (BAME) female applicants

Female applicants in AHSSBL (Table 5.1.5) and STEMM (5.1.6) were more likely to be shortlisted, and appointed than men, a pattern more pronounced in AHSSBL than STEMM, where the trajectory is in the direction of balance. For recruitment of academics inside professional services, the general pattern is broadly the same with smaller numbers.

Table 5.1.5: All AHSSBL academic recruitment activity, 2016/17-2018/19

| Academic Staff - AHSSBL |  | Female | \% Female | Male | Not known | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Applications | 2016/17 | 1,826 | 46\% | 2,155 | 5 | 3,986 |
|  | 2017/18 | 2,107 | 45\% | 2,608 | 10 | 4,725 |
|  | 2018/19 | 2,004 | 44\% | 2,538 | 8 | 4,550 |
| Shortlisted for interview | 2016/17 | 245 | 52\% | 224 | 2 | 471 |
|  | 2017/18 | 328 | 53\% | 283 | 5 | 616 |
|  | 2018/19 | 306 | 53\% | 265 | 7 | 578 |
| Offers | 2016/17 | 103 | 53\% | 91 | 1 | 195 |
|  | 2017/18 | 155 | 58\% | 109 | 1 | 265 |
|  | 2018/19 | 146 | 58\% | 103 | 1 | 250 |
| Appointments | 2016/17 | 98 | 55\% | 79 | 1 | 178 |
|  | 2017/18 | 139 | 62\% | 87 | 0 | 226 |
|  | 2018/19 | 123 | 59\% | 84 | 1 | 208 |

Table 5.1.6: All STEMM academic recruitment activity, 2016/17-2018/19

| Academic Staff - STEMM |  | Female | \% Female | Male | Not <br> known | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Applications | $2016 / 17$ | 1,744 | $34 \%$ | 3,331 | 36 | 5,111 |
|  | $2017 / 18$ | 2,063 | $35 \%$ | 3,820 | 47 | 5,930 |
|  | $\mathbf{2 0 1 8 / 1 9}$ | $\mathbf{2 , 0 4 2}$ | $\mathbf{3 3 \%}$ | $\mathbf{4 , 1 6 9}$ | $\mathbf{2 9}$ | $\mathbf{6 , 2 4 0}$ |
|  | $2016 / 17$ | 500 | $40 \%$ | 726 | 22 | 1,248 |
|  | $2017 / 18$ | 569 | $41 \%$ | 791 | 21 | 1,381 |
|  | $\mathbf{2 0 1 8 / 1 9}$ | $\mathbf{5 8 8}$ | $\mathbf{4 1 \%}$ | $\mathbf{8 2 5}$ | $\mathbf{2 1}$ | $\mathbf{1 , 4 3 4}$ |
| Offers | $2016 / 17$ | 191 | $41 \%$ | 264 | 10 | 465 |
|  | $2017 / 18$ | 220 | $43 \%$ | 288 | 9 | 517 |
|  | $\mathbf{2 0 1 8 / 1 9}$ | $\mathbf{2 3 0}$ | $\mathbf{4 4 \%}$ | $\mathbf{2 7 9}$ | $\mathbf{1 1}$ | 520 |
| Appointments | $2016 / 17$ | 178 | $43 \%$ | 231 | 6 | 415 |
|  | $2017 / 18$ | 202 | $42 \%$ | 265 | 9 | 476 |
|  | $\mathbf{2 0 1 8 / 1 9}$ | $\mathbf{2 1 4}$ | $\mathbf{4 5 \%}$ | $\mathbf{2 5 2}$ | $\mathbf{1 0}$ | $\mathbf{4 7 6}$ |

Table 5.1.7: All Outside Faculty academic recruitment activity, 2016/17-2018/19

| Academic Staff - Outside <br> Faculty |  | Female | \% Female | Male | Not <br> known | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Applications | $2016 / 17$ | 104 | $50 \%$ | 99 | 3 | 206 |
|  | $2017 / 18$ | 116 | $53 \%$ | 103 | 0 | 219 |
|  | $2018 / 19$ | 200 | $55 \%$ | 166 | 0 | 366 |
|  | $2016 / 17$ | 42 | $55 \%$ | 32 | 2 | 76 |
|  | $2017 / 18$ | 15 | $38 \%$ | 24 | 0 | 39 |
|  | $2018 / 19$ | 39 | $62 \%$ | 24 | 0 | 63 |
| Offers | $2016 / 17$ | 17 | $49 \%$ | 17 | 1 | 35 |
|  | $2017 / 18$ | 2 | $18 \%$ | 9 | 0 | 11 |
|  | $2018 / 19$ | 13 | $65 \%$ | 7 | 0 | 20 |
|  | $2016 / 17$ | 17 | $49 \%$ | 17 | 1 | 35 |
|  | $2017 / 18$ | 2 | $18 \%$ | 9 | 0 | 11 |
|  | $2018 / 19$ | 13 | $68 \%$ | 6 | 0 | 19 |

## Recruitment by grade

Grade 6 academics (Table 5.1.8) are Research/Teaching Assistants. A higher percentage of women than men applied, were shortlisted, and appointed at Grade 6. This pattern is stronger in AHSSBL.

Table 5.1.8: Grade 6 academic recruitment by faculty grouping and gender

| Grade 6 recruitment |  | AHSSBL |  |  | STEMM |  |  |  | Whole University* |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F | \%F | M | F | \%F | M | Not Known | F | \%F | M | Not Known |
| $\frac{\frac{\pi}{\bar{O}}}{\frac{n}{0}} \frac{\tilde{O}}{\frac{0}{4}}$ | 16/17 | 79 | 71\% | 33 | 243 | 53\% | 208 | 6 | 322 | 57\% | 241 | 6 |
|  | 17/18 | 169 | 62\% | 105 | 441 | 57\% | 326 | 4 | 648 | 59\% | 440 | 4 |
|  | 18/19 | 177 | 68\% | 83 | 415 | 55\% | 334 | 2 | 596 | 59\% | 419 | 2 |
| $\begin{aligned} & \frac{\curvearrowleft n}{\#} \\ & \frac{0}{0} \\ & \frac{1}{\omega} \end{aligned}$ | 16/17 | 23 | 85\% | 4 | 69 | 58\% | 49 | 1 | 92 | 63\% | 53 | 1 |
|  | 17/18 | 30 | 68\% | 14 | 83 | 61\% | 51 | 3 | 116 | 63\% | 66 | 3 |
|  | 18/19 | 29 | 69\% | 13 | 81 | 56\% | 62 | 2 | 112 | 59\% | 75 | 2 |
| $\begin{aligned} & \stackrel{n}{む む} \\ & \underset{0}{4} \end{aligned}$ | 16/17 | 11 | 92\% | 1 | 27 | 56\% | 20 | 1 | 38 | 63\% | 21 | 1 |
|  | 17/18 | 12 | 75\% | 4 | 37 | 62\% | 22 | 1 | 50 | 65\% | 26 | 1 |
|  | 18/19 | 13 | 87\% | 2 | 35 | 56\% | 27 | 1 | 49 | 62\% | 29 | 1 |
|  | 16/17 | 11 | 92\% | 1 | 26 | 58\% | 18 | 1 | 37 | 65\% | 19 | 1 |
|  | 17/18 | 12 | 75\% | 4 | 34 | 61\% | 21 | 1 | 47 | 64\% | 25 | 1 |
|  | 18/19 | 11 | 85\% | 2 | 31 | 54\% | 25 | 1 | 43 | 61\% | 27 | 1 |

*Outside faculty academics are included in the whole University as new roles are very few.
At Grade 7 (Table 5.1.9) the proportion of female applicants has slightly dropped over time, a pattern stronger in STEMM. Women applicants are more likely to be shortlisted and appointed to Grade 7 than men, resulting in approximate gender balance overall at this grade.

Table 5.1.9: Grade 7 academic recruitment by faculty grouping and gender

| Grade 7 recruitment |  | AHSSBL |  |  |  | STEMM |  |  |  | Whole University |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F | \%F | M | Not Known | F | \%F | M | Not Known | F | \%F | M | Not Known |
| $\frac{\frac{0}{\bar{O}}}{\frac{0}{0}} \frac{\tilde{0}}{\frac{0}{4}}$ | 16/17 | 1,003 | 53\% | 894 | 1 | 1,061 | 34\% | 2,072 | 10 | 2,132 | 41\% | 3,008 | 11 |
|  | 17/18 | 946 | 51\% | 899 | 1 | 1,114 | 30\% | 2,578 | 11 | 2,136 | 37\% | 3,562 | 12 |
|  | 18/19 | 1,181 | 49\% | 1,213 | 2 | 1,080 | 31\% | 2,356 | 5 | 2,441 | 40\% | 3,715 | 7 |
|  | 16/17 | 148 | 55\% | 119 | 0 | 301 | 38\% | 491 | 4 | 470 | 43\% | 617 | 4 |
|  | 17/18 | 172 | 57\% | 130 | 0 | 346 | 38\% | 552 | 7 | 530 | 43\% | 698 | 7 |
|  | 18/19 | 182 | 55\% | 146 | 2 | 351 | 39\% | 546 | 4 | 561 | 44\% | 703 | 6 |
| $\xrightarrow[~ N]{\stackrel{N}{む}}$ | 16/17 | 68 | 59\% | 48 | 0 | 104 | 38\% | 170 | 1 | 176 | 44\% | 221 | 1 |
|  | 17/18 | 94 | 61\% | 59 | 0 | 124 | 39\% | 189 | 5 | 219 | 46\% | 253 | 5 |
|  | 18/19 | 100 | 60\% | 66 | 0 | 135 | 42\% | 186 | 4 | 240 | 48\% | 254 | 4 |
|  | 16/17 | 64 | 59\% | 44 | 0 | 97 | 40\% | 148 | 0 | 165 | 46\% | 195 | 0 |
|  | 17/18 | 82 | 64\% | 47 | 0 | 111 | 39\% | 172 | 5 | 194 | 46\% | 224 | 5 |
|  | 18/19 | 83 | 61\% | 54 | 0 | 127 | 43\% | 167 | 4 | 215 | 49\% | 222 | 4 |

At Grade 8 STEMM and AHSSBL show different patterns. The proportion of women shortlisted and appointed increased only in STEMM, although fewer new posts were created in AHSSBL. STEMM AS Action Plans aim to increase female applicants in some disciplines, but AHSSBL need also to attract more female applicants to support the leadership pipeline.

Table 5.1.10: Grade 8 academic recruitment by faculty grouping and gender

| Grade 8 recruitment |  | AHSSBL |  |  |  | STEMM |  |  |  | Whole University |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F | \%F | M | Not Known | F | \%F | M | Not Known | F | \%F | M | Not Known |
|  | 16/17 | 289 | 39\% | 440 | 3 | 181 | 25\% | 530 | 2 | 470 | 33\% | 970 | 5 |
|  | 17/18 | 270 | 38\% | 434 | 0 | 160 | 30\% | 376 | 2 | 430 | 35\% | 810 | 2 |
|  | 18/19 | 141 | 31\% | 318 | 0 | 295 | 25\% | 880 | 4 | 436 | 27\% | 1198 | 4 |
|  | 16/17 | 31 | 49\% | 29 | 3 | 36 | 32\% | 78 | 0 | 67 | 38\% | 107 | 3 |
|  | 17/18 | 40 | 47\% | 45 | 0 | 34 | 40\% | 51 | 0 | 74 | 44\% | 96 | 0 |
|  | 18/19 | 18 | 37\% | 31 | 0 | 63 | 44\% | 79 | 2 | 81 | 42\% | 110 | 2 |
|  | 16/17 | 11 | 44\% | 13 | 1 | 13 | 34\% | 25 | 0 | 24 | 38\% | 38 | 1 |
|  | 17/18 | 12 | 43\% | 16 | 0 | 14 | 42\% | 19 | 0 | 26 | 43\% | 35 | 0 |
|  | 18/19 | 5 | 33\% | 10 | 0 | 24 | 55\% | 20 | 0 | 29 | 49\% | 30 | 0 |
|  | 16/17 | 11 | 50\% | 10 | 1 | 12 | 36\% | 21 | 0 | 23 | 42\% | 31 | 1 |
|  | 17/18 | 10 | 43\% | 13 | 0 | 14 | 42\% | 19 | 0 | 24 | 43\% | 32 | 0 |
|  | 18/19 | 5 | 38\% | 8 | 0 | 24 | 57\% | 18 | 0 | 29 | 53\% | 26 | 0 |

In 2014 we launched the University Academic Fellows (UAFs) scheme. After successful completion of a five-year development programme UAFs progress to Associate Professor. This scheme had a STEMM emphasis. We do not hold data on applications, shortlists and offers to UAF posts; however, recruitment was close to gender balance over the scheme period (2014-2018) (Table 5.1.11).

Table 5.1.11: UAF recruits by discipline and gender

|  | Female | \%F | Male | Total |
| :--- | :---: | :---: | :---: | :---: |
| AHSSBL | 21 | $54 \%$ | 18 | 39 |
| STEMM | 73 | $45 \%$ | 89 | 162 |
| Total | $\mathbf{9 4}$ | $\mathbf{4 7 \%}$ | $\mathbf{1 0 7}$ | $\mathbf{2 0 1}$ |

At Grade 9 (Table 5.1.12) there were more male than female applicants. In AHSSBL more females than males were shortlisted and appointed. In STEMM there are no clear patterns, but low numbers of advertised roles limits conclusions. Across faculties increasing the female applicant pool in higher grade posts is important to support the senior leadership pipeline.

Table 5.1.12: Grade 9 academic recruitment by faculty grouping and gender

| Grade 9 recruitment |  | AHSSBL |  |  |  | STEMM |  |  |  | Whole University |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F | \%F | M | $\left\lvert\, \begin{gathered} \text { Not } \\ \text { Known } \end{gathered}\right.$ | F | \%F | M | Not Known | F | \%F | M | Not Known |
|  | 16/17 | 80 | 32\% | 168 | 1 | 3 | 27\% | 6 | 2 | 83 | 32\% | 174 | 3 |
|  | 17/18 | 62 | 35\% | 117 | 0 | 3 | 19\% | 13 | 0 | 65 | 33\% | 130 | 0 |
|  | 18/19 | 55 | 27\% | 148 | 0 | 7 | 26\% | 18 | 2 | 62 | 27\% | 166 | 2 |
|  | 16/17 | 13 | 50\% | 12 | 1 | 3 | 50\% | 1 | 2 | 16 | 50\% | 13 | 3 |
|  | 17/18 | 10 | 43\% | 13 | 0 | 1 | 14\% | 6 | 0 | 11 | 37\% | 19 | 0 |
|  | 18/19 | 16 | 57\% | 12 | 0 | 3 | 33\% | 4 | 2 | 19 | 51\% | 16 | 2 |
|  | 16/17 | 2 | 22\% | 7 | 0 | 2 | 50\% | 1 | 1 | 4 | 31\% | 8 | 1 |
|  | 17/18 | 4 | 40\% | 6 | 0 | 0 | 0\% | 4 | 0 | 4 | 29\% | 10 | 0 |
|  | 18/19 | 8 | 67\% | 4 | 0 | 2 | 50\% | 1 | 1 | 10 | 63\% | 5 | 1 |
|  | 16/17 | 1 | 14\% | 6 | 0 | 2 | 50\% | 1 | 1 | 3 | 27\% | 7 | 1 |
|  | 17/18 | 4 | 57\% | 3 | 0 | 0 | 0\% | 4 | 0 | 4 | 36\% | 7 | 0 |
|  | 18/19 | 5 | 71\% | 2 | 0 | 2 | 50\% | 1 | 1 | 7 | 64\% | 3 | 1 |

In AHSSBL, less than $1 / 3$ of applicants for Grade 10 posts were women, but numbers did increase: women had a higher success rate than men (Table 5.1.12). This pattern was not replicated in STEMM, though new posts were fewer. The increase in Grade 10 applicants for STEMM in 2017/18 is attributable to increased posts and local initiatives, such as EPS search panels, which identified and approached candidates directly (Bronze Action 2016). We will continue this approach, which resulted in women appointed to HoS, Faculty Deans, and our previous DVC for Research.

Table 5.1.13: Grade 10 academic recruitment by faculty grouping and gender

| Grade 10 recruitment |  | AHSSBL |  |  |  | STEMM |  |  |  | Whole University |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F | \%F | M | Not <br> Known | F | \%F | M | Not Known | F | \%F | M | Not <br> Known |
| $\frac{.0}{\frac{0}{0}} \frac{n}{\frac{0}{2}}$ | 16/17 | 31 | 27\% | 83 | 0 | 2 | 25\% | 6 | 0 | 33 | 27\% | 89 | 0 |
|  | 17/18 | 11 | 31\% | 24 | 1 | 14 | 18\% | 56 | 7 | 25 | 22\% | 80 | 8 |
|  | 18/19 | 26 | 31\% | 59 | 0 | 0 | 0\% | 11 | 1 | 26 | 25\% | 76 | 1 |
| $\begin{aligned} & \frac{\Omega n}{উ} \\ & \frac{\square}{0} \\ & \frac{0}{\omega} \end{aligned}$ | 16/17 | 6 | 27\% | 16 | 0 | 1 | 33\% | 2 | 0 | 7 | 28\% | 18 | 0 |
|  | 17/18 | 3 | 27\% | 7 | 1 | 5 | 21\% | 15 | 4 | 8 | 23\% | 22 | 5 |
|  | 18/19 | 9 | 53\% | 8 | 0 | 0 | 0\% | 0 | 1 | 9 | 43\% | 11 | 1 |
| $\begin{aligned} & \frac{\pi}{4} \\ & \stackrel{4}{4} \\ & 0 \end{aligned}$ | 16/17 | 4 | 36\% | 7 | 0 | 1 | 33\% | 2 | 0 | 5 | 36\% | 9 | 0 |
|  | 17/18 | 2 | 67\% | 1 | 0 | 2 | 29\% | 5 | 0 | 4 | 40\% | 6 | 0 |
|  | 18/19 | 4 | 57\% | 3 | 0 | 0 | 0\% | 0 | 1 | 4 | 44\% | 4 | 1 |
|  | 16/17 | 4 | 50\% | 4 | 0 | 1 | 50\% | 1 | 0 | 5 | 50\% | 5 | 0 |
|  | 17/18 | 2 | 67\% | 1 | 0 | 2 | 33\% | 4 | 0 | 4 | 44\% | 5 | 0 |
|  | 18/19 | 4 | 57\% | 3 | 0 | 0 | 0\% | 0 | 1 | 4 | 44\% | 4 | 1 |

Male applicants for clinical academic posts were slightly more likely to be appointed than females (small numbers limit conclusions) (Table 5.1.14). Increasing the proportion of senior female CAs is high priority for FMH. The creation of a Joint Clinical Academic Training Committee with Leeds Teaching Hospital NHS Trust supports this aim.
Table 5.1.14: Clinical academic recruitment by gender (Faculty of Medicine and Health)

| Clinical recruitment |  | Clinical Researcher |  |  |  | Clinical Lecturer |  |  |  | Clinical Consultant |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F | \%F | M | Not Known | F | \%F | M | Not Known | F | \%F | M |
| $\frac{\frac{\pi}{O}}{\frac{0}{2}} \frac{\sqrt{2}}{4}$ | 16/17 | 10 | 31\% | 19 | 3 | 24 | 41\% | 26 | 8 | 2 | 11\% | 16 |
|  | 17/18 | 7 | 18\% | 15 | 16 | 28 | 58\% | 20 | 0 | 0 |  | 0 |
|  | 18/19 | 10 | 30\% | 20 | 3 | 27 | 48\% | 25 | 4 | 1 | 11\% | 8 |
|  | 16/17 | 4 | 24\% | 10 | 3 | 15 | 38\% | 18 | 7 | 1 | 14\% | 6 |
|  | 17/18 | 3 | 21\% | 8 | 3 | 15 | 58\% | 11 | 0 | 0 |  | 0 |
|  | 18/19 | 6 | 32\% | 10 | 3 | 18 | 46\% | 17 | 4 | 1 | 33\% | 2 |
| $\underset{\underset{0}{\frac{N}{4}}}{\substack{4 \\ \hline}}$ | 16/17 | 4 | 31\% | 7 | 2 | 8 | 36\% | 10 | 4 | 1 | 20\% | 4 |
|  | 17/18 | 1 | 17\% | 5 | 0 | 10 | 67\% | 5 | 0 | 0 |  | 0 |
|  | 18/19 | 3 | 27\% | 7 | 1 | 11 | 48\% | 10 | 2 | 0 | 0\% | 1 |
|  | 16/17 | 4 | 33\% | 6 | 2 | 6 | 38\% | 9 | 1 | 1 | 20\% | 4 |
|  | 17/18 | 1 | 17\% | 5 |  | 10 | 67\% | 5 | 0 | 0 |  | 0 |
|  | 18/19 | 3 | 27\% | 7 | 1 | 11 | 52\% | 9 | 1 | 0 | 0\% | 1 |

## Cross-grade Recruitment

Some of our posts are advertised across grades and the pattern remains that once women applied they were more likely to be shortlisted and appointed than men (Table 5.1.15).

Table 5.1.15: Cross-grade academic recruitment by gender

|  |  | All Cross-grade Academic Recruitment |  |  |  | All Academic Recruitment (minus cross-grade) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | \%F | Male | Not known | Female | \%F | Male | Not known |
| $\begin{aligned} & \frac{n}{0} \\ & \stackrel{0}{0} \\ & \stackrel{0}{0} \\ & \hline \frac{0}{2} \end{aligned}$ | 16/17 | 544 | 36\% | 967 | 5 | 3,130 | 40\% | 4,618 | 39 |
|  | 17/18 | 870 | 39\% | 1,375 | 12 | 3,417 | 40\% | 5,156 | 45 |
|  | 18/19 | 501 | 33\% | 1,029 | 2 | 3,749 | 39\% | 5,850 | 35 |
|  | Total | 1,915 | 36\% | 3,371 | 19 | 10,296 | 40\% | 15,624 | 119 |
| $\begin{aligned} & \overline{0} \\ & \stackrel{H}{U} \\ & \stackrel{t}{0} \\ & \frac{0}{n} \end{aligned}$ | 16/17 | 82 | 40\% | 120 | 4 | 705 | 44\% | 862 | 22 |
|  | 17/18 | 127 | 45\% | 149 | 8 | 786 | 45\% | 949 | 18 |
|  | 18/19 | 74 | 40\% | 111 | 2 | 861 | 46\% | 1,004 | 26 |
|  | Total | 283 | 42\% | 380 | 14 | 2,352 | 45\% | 2,815 | 66 |
| $\begin{aligned} & \bar{D} \\ & \frac{\nu}{2} \\ & \text { U } \\ & \hline 0 \end{aligned}$ | 16/17 | 31 | 41\% | 43 | 1 | 280 | 45\% | 329 | 11 |
|  | 17/18 | 49 | 47\% | 52 | 4 | 329 | 48\% | 354 | 6 |
|  | 18/19 | 23 | 40\% | 34 | 1 | 367 | 50\% | 355 | 11 |
|  | Total | 103 | 43\% | 129 | 6 | 976 | 48\% | 1,038 | 28 |
|  | 16/17 | 30 | 42\% | 40 | 1 | 263 | 47\% | 287 | 7 |
|  | 17/18 | 46 | 48\% | 46 | 3 | 298 | 48\% | 315 | 6 |
|  | 18/19 | 21 | 42\% | 28 | 1 | 330 | 50\% | 314 | 10 |
|  | Total | 97 | 45\% | 114 | 5 | 891 | 49\% | 916 | 23 |

Where data are available (about 75\% of all cross-grade appointments) men were more likely to be appointed at the upper range than women, but numbers are too low to draw conclusions. Our approach to analysing new starter pay will identify biases and enable action.
Table 5.1.16: Grades appointed to in cross-grade recruitment, 1 Aug 2016-31 July 2019

| Where appointment falls within <br> the range | Female | $\%$ F | Male | Unknown | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Lower | 51 | $51 \%$ | 48 | 1 | 100 |
| Mid (7/8/9 cross-grade posts only) | 1 | $17 \%$ | 5 | 0 | 6 |
| Upper | 29 | $45 \%$ | 33 | 2 | 64 |

(ii) Induction

Describe the induction and support provided to new all staff at all levels. Comment on the uptake of this and how its effectiveness is reviewed.

The primary induction for new starters is in their School/Service, led by line managers and structured around the Induction Checklist: key policies, staff benefits, and mandatory training in E\&I (Bronze 2016 Action), Health \& Safety and GDPR.

A voluntary one-day University 'Welcome Event' was run quarterly until 2019; though a small proportion of starters attended (Table 5.1.17); numbers also fell due to problems synchronising room bookings with VC availability. Attendee proportions for STEMM/AHSSBL were very similar.

Following staff consultation, a new format was launched for 2019/20: a welcome from the VC/Senior Leaders with networking (quarterly), and an Interactive Event with Staff Benefit marketplace (bimonthly). Data for 2019/2020 suggested increased attendance. Following 'lockdown', induction is via the New Starter website. The VC introduces a film with academic/PS colleagues (50/50 male/female, including parents/carers, international and BAME colleagues) describing life at UoL.

Our new automated induction process, to be offered alongside face-to-face events broadening options and access, will take colleagues to appropriate information depending on their grade/role. 'Welcome' will include more E\&I content (including AS) and enhanced provision for parents/carers (Section 5.5). OD\&PL will review and evaluate the parallel approach.

Table 5.1.17: University level induction; proportion of new starters by gender

|  |  | Female | Male | Not known | Total | \% F |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2016/17 | New starters | 293 | 327 | 8 | 628 | 47\% |
|  | Attended an induction session | 45 | 49 | 0 | 94 | 48\% |
|  | \% of new starters attending at least one induction session | 15\% | 15\% | 0\% | 15\% |  |
| 2017/18 | New starters | 344 | 361 | 9 | 714 | 48\% |
|  | Attended an induction session | 25 | 27 | 0 | 52 | 48\% |
|  | $\%$ of new starters attending at least one induction session | 7\% | 7\% | 0\% | 7\% |  |
| 2018/19 | New starters | 351 | 342 | 11 | 704 | 50\% |
|  | Attended an induction session | 24 | 15 | 0 | 39 | 62\% |
|  | \% of new starters attending at least one induction session | 7\% | 4\% | 0\% | 6\% |  |

Action 5.2: Increase positive engagement with University induction events
(iii) Promotion

Provide data on staff applying for promotion and comment on applications and success rates by gender, grade and full- and part-time status. Comment on any evidence of a gender pay gap in promotions at any grade.


Career progression/promotion should be discussed during yearly appraisals: Staff Review and Development System (SRDS) and Annual Academic Meetings (AAMs). Reviewers and Heads of School (HoS) (who read all completed reviews) may suggest mentoring, leadership training or development opportunities. Promotions can be applied for at any time and guidance, sources of support and application forms are online. Our process ensures panels adhere to strict guidelines.

There are two main routes to progression: Research and Innovation (T\&R), and Student Education (T\&S). A third, Academic Leadership, is open to Chair (Grade 10) applicants.

Promotion criteria include citizenship (including AS/E\&। activity), pastoral care, and mentoring. The Personal Circumstances section is used to detail PT working, maternity/parental leave, career breaks or disability/ill-health for the panel to consider. Panel chairs provide feedback on unsuccessful applications and line-managers follow up to discuss next steps.
$44 \%$ of academics are female and since 2016 between $41 \%-43 \%$ of promotion applicants were women. While proportionately (slightly) more male applicants, women had higher success rates overall (Table 5.1.18).
Table 5.1.18: Proportion of promotion applications (Grades 7-10) and success rates by gender

| All promotions to grades 7-10 |  | $2016 / 17$ | $2017 / 18$ | $2018 / 19$ | Total |
| :---: | :--- | :---: | :---: | :---: | :---: |
| Women | Total in post | 1,262 | 1,253 | 1,408 | $\mathbf{3 , 9 2 3}$ |
|  | \% of those in post applying | $5 \%$ | $5 \%$ | $6 \%$ | $\mathbf{5 \%}$ |
|  | Total applications | 64 | 61 | 89 | $\mathbf{2 1 4}$ |
|  | \% F applications | $41 \%$ | $42 \%$ | $43 \%$ | $\mathbf{4 2 \%}$ |
|  | Total Successful | 58 | 59 | 82 | $\mathbf{1 9 9}$ |
|  | \% Successful | $91 \%$ | $97 \%$ | $92 \%$ | $\mathbf{9 3 \%}$ |
| Men | Total in post | 1,435 | 1,443 | 1,585 | $\mathbf{4 , 4 6 3}$ |
|  | \% of those in post applying | $6 \%$ | $6 \%$ | $7 \%$ | $\mathbf{7 \%}$ |
|  | Total applications | 93 | 84 | 116 | $\mathbf{2 9 3}$ |
|  | \% M applications | $59 \%$ | $58 \%$ | $57 \%$ | $\mathbf{5 8 \%}$ |
|  | Total successful | 76 | 76 | 108 | $\mathbf{2 6 0}$ |
|  | \% Successful | $82 \%$ | $90 \%$ | $93 \%$ | $\mathbf{8 9 \%}$ |

## Intersectionality: promotion by gender and race

BAME women academics were less likely to apply for promotion, and possibly be successful than White women (small numbers limit conclusions). In 2018/19, BAME women were $6 \%$ of academics but $4 \%$ of promotion applicants $(9 / 205)$. The career development of BAME women needs focussed action.

Table 5.1.19: Academic promotion, applications and successes all grades by gender and race

| All promotions to grades 7-10 |  |  | 2016/17 | 2017/18 | 2018/19 | Total | \% Success |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BAME | Women | Application | 8 | 10 | 9 | 27 | 85\% |
|  |  | Success | 5 | 10 | 8 | 23 |  |
|  | Men | Application | 10 | 6 | 20 | 36 | 86\% |
|  |  | Success | 6 | 5 | 20 | 31 |  |
| White academics | Women | Application | 48 | 41 | 66 | 155 | 93\% |
|  |  | Success | 45 | 39 | 60 | 144 |  |
|  | Men | Application | 63 | 56 | 73 | 192 | 90\% |
|  |  | Success | 53 | 51 | 69 | 173 |  |
| Unknown | Women | Application | 8 | 10 | 14 | 32 | 100\% |
|  |  | Success | 8 | 10 | 14 | 32 |  |
|  | Men | Application | 20 | 22 | 23 | 65 | 86\% |
|  |  | Success | 17 | 20 | 19 | 56 |  |

There was an increase in the number of women applying for and achieving promotion at Grade 9 and 10 (by around 5\%) and women had higher success rates overall than men (Table 5.1.20).

Table 5.1.20: Applications for academic promotion (grades 7-10) and success rates for the University by gender; numbers in post at lower grade are as at the end of the academic year

|  |  |  | 2016/17 | 2017/18 | 2018/19 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Promotion to Grade 7 | Women | In post (G6) | 111 | 99 | 117 | 327 |
|  |  | Application | 7 | 1 | 4 | 12 |
|  |  | Success | 6 | 1 | 4 | 11 |
|  |  | \% success | 86\% | 100\% | 100\% | 92\% |
|  | Men | In post (G6) | 77 | 65 | 70 | 212 |
|  |  | Application | 6 | 2 | 10 | 18 |
|  |  | Success | 6 | 2 | 10 | 18 |
|  |  | \% success | 100\% | 100\% | 100\% | 100\% |
| Promotion to Grade 8 | Women | In post (G7) | 591 | 569 | 653 | 1813 |
|  |  | Application | 24 | 14 | 23 | 61 |
|  |  | Success | 21 | 14 | 21 | 56 |
|  |  | \% success | 88\% | 100\% | 91\% | 92\% |
|  | Men | In post (G7) | 564 | 572 | 665 | 1801 |
|  |  | Application | 23 | 23 | 26 | 72 |
|  |  | Success | 18 | 21 | 23 | 62 |
|  |  | \% success | 78\% | 91\% | 88\% | 86\% |
| Promotion to Grade 9 | Women | In post (G8) | 366 | 383 | 395 | 1144 |
|  |  | Application | 26 | 34 | 48 | 108 |
|  |  | Success | 24 | 32 | 45 | 101 |
|  |  | \% success | 92\% | 94\% | 94\% | 94\% |
|  | Men | In post (G8) | 427 | 433 | 441 | 1301 |
|  |  | Application | 34 | 38 | 52 | 124 |
|  |  | Success | 28 | 35 | 49 | 112 |
|  |  | \% success | 82\% | 92\% | 94\% | 90\% |
| Promotion to Grade 10 | Women | In post (G9) | 194 | 202 | 243 | 639 |
|  |  | Application | 7 | 12 | 14 | 33 |
|  |  | Success | 7 | 12 | 12 | 31 |
|  |  | \% success | 100\% | 100\% | 86\% | 94\% |
|  | Men | In post (G9) | 367 | 373 | 409 | 1149 |
|  |  | Application | 30 | 21 | 28 | 79 |
|  |  | Success | 24 | 18 | 26 | 68 |
|  |  | \% success | 80\% | 86\% | 93\% | 86\% |

Our first UAF scheme cohorts have been supported to meet promotion criteria to Grade 9 (Bronze Action 2016). An equal proportion of women and men have been promoted: our first UAF Professor was female (Table 5.1.21).

Table 5.1.21: Current roles of UAF recruits at 11 September 2020

|  | Grade 9 <br>  <br> (Associate <br> Professor) | Grade 10 <br> (Professor) | \% promoted | Lecturer* |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Women | 58 | 23 | 1 | $29 \%$ | 2 |
| Men | 65 | 26 | 0 | $29 \%$ | 0 |
| Total | $\mathbf{1 2 3}$ | $\mathbf{4 9}$ | $\mathbf{1}$ | $\mathbf{2 9 \%}$ | $\mathbf{2}$ |

*Two UAFs moved out of the UAF pathway.

## Promotion within AHSSBL/STEMM

In AHSSBL 44\% of promotion applications were from women (48\% of academics are female) (Table 5.1.22). Overall, women were more successful in their applications than men.

Table 5.1.22: AHSSBL promotion applications (grades 7-10) proportion by gender and success rates

| AHSSBL Promotions |  | $2016 / 17$ | $2017 / 18$ | $2018 / 19$ | Total |
| :---: | :--- | :---: | :---: | :---: | :---: |
| Women | Total applications | 33 | 30 | 42 | $\mathbf{1 0 5}$ |
|  | \% applications | $41 \%$ | $50 \%$ | $44 \%$ | $\mathbf{4 4 \%}$ |
|  | Total successful | 33 | 29 | 40 | $\mathbf{1 0 2}$ |
|  | \% Success | $100 \%$ | $97 \%$ | $95 \%$ | $\mathbf{9 7 \%}$ |
|  | Total applications | 48 | 30 | 53 | $\mathbf{1 3 1}$ |
|  | \% applications | $59 \%$ | $50 \%$ | $56 \%$ | $\mathbf{5 6 \%}$ |
|  | Total successful | 38 | $\mathbf{2 6}$ | 50 | $\mathbf{1 1 4}$ |
|  | \% Success | $79 \%$ | $87 \%$ | $94 \%$ | $\mathbf{8 7 \%}$ |

In 2018/2019 more women than men in AHSSBL successfully applied for Grade 9 promotion (Table 5.1.23). Four-times as many men applied for Grade 10 promotion though women were more successful once they applied.

Table 5.1.23: Proportion of AHSSBL promotion applications and success rates by gender and grade

| AHSSBL Promotions |  |  | 2016/17 | 2017/18 | 2018/19 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Promotion to Grade 7 | Women | Application | 0 | 0 | 0 | 0 |
|  |  | Success | 0 | 0 | 0 | 0 |
|  |  | \% success | - | - | - | 0 |
|  | Men | Application | 1 | 0 | 1 | 2 |
|  |  | Success | 1 | 0 | 1 | 2 |
|  |  | \% success | 100\% | - | 100\% | 100\% |
| Promotion to Grade 8 | Women | Application | 13 | 8 | 14 | 35 |
|  |  | Success | 13 | 8 | 14 | 35 |
|  |  | \% success | 100\% | 100\% | 100\% | 100\% |
|  | Men | Application | 17 | 7 | 18 | 42 |
|  |  | Success | 13 | 6 | 16 | 35 |
|  |  | \% success | 76\% | 86\% | 89\% | 83\% |
| Promotion to Grade 9 | Women | Application | 15 | 17 | 25 | 57 |
|  |  | Success | 15 | 16 | 23 | 54 |
|  |  | \% success | 100\% | 94\% | 92\% | 95\% |
|  | Men | Application | 17 | 18 | 22 | 57 |
|  |  | Success | 14 | 16 | 21 | 51 |
|  |  | \% success | 82\% | 89\% | 95\% | 89\% |
| Promotion to Grade 10 | Women | Application | 5 | 5 | 3 | 13 |
|  |  | Success | 5 | 5 | 3 | 13 |
|  |  | \% success | 100\% | 100\% | 100\% | 100\% |
|  | Men | Application | 13 | 5 | 12 | 30 |
|  |  | Success | 10 | 4 | 12 | 26 |
|  |  | \% success | 77\% | 80\% | 100\% | 87\% |

In STEMM 40\% of applications were from women (41\% female academics) (Table 5.1.24). Success rates by gender are less consistent than in AHSSBL, but over the period almost equal.

Table 5.1.24: STEMM promotion applications (grades 7-10) proportion by gender and success rates

| STEMM Promotions |  | $2016 / 17$ | $2017 / 18$ | $2018 / 19$ | Total |
| :---: | :--- | :---: | :---: | :---: | :---: |
| Women | Total applications | 31 | 31 | 47 | $\mathbf{1 0 9}$ |
|  | \% applications | $41 \%$ | $36 \%$ | $43 \%$ | $\mathbf{4 0 \%}$ |
|  | Total successful | 25 | 30 | 42 | $\mathbf{9 7}$ |
|  | \% Success | $81 \%$ | $97 \%$ | $89 \%$ | $\mathbf{8 9 \%}$ |
|  | Total applications | 45 | 54 | 63 | $\mathbf{1 6 2}$ |
|  | \% applications | $59 \%$ | $64 \%$ | $57 \%$ | $\mathbf{6 0 \%}$ |
|  | Total successful | 38 | 50 | 58 | $\mathbf{1 4 6}$ |
|  | \% Success | $84 \%$ | $93 \%$ | $92 \%$ | $\mathbf{9 0 \%}$ |

In STEMM numbers of women promoted to Grade 9/10 increased (Table 5.1.25). More men than women applied for Grade 10 promotion but gender balance has still improved.

Table 5.1.25: Proportion of STEMM promotion applications and success rates by gender and grade

| STEMM Promotions |  |  | 2016/17 | 2017/18 | 2018/19 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Promotion to Grade 7 | Women | Application | 7 | 1 | 4 | 12 |
|  |  | Success | 6 | 1 | 4 | 11 |
|  |  | \% success | 86\% | 100\% | 100\% | 92\% |
|  | Men | Application | 5 | 2 | 9 | 16 |
|  |  | Success | 5 | 2 | 9 | 16 |
|  |  | \% success | 100\% | 100\% | 100\% | 100\% |
| Promotion to Grade 8 | Women | Application | 11 | 6 | 9 | 26 |
|  |  | Success | 8 | 6 | 7 | 21 |
|  |  | \% success | 86\% | 100\% | 100\% | 92\% |
|  | Men | Application | 6 | 16 | 8 | 30 |
|  |  | Success | 5 | 15 | 7 | 27 |
|  |  | \% success | 83\% | 94\% | 88\% | 90\% |
| Promotion to Grade 9 | Women | Application | 11 | 17 | 23 | 51 |
|  |  | Success | 9 | 16 | 22 | 47 |
|  |  | \% success | 82\% | 94\% | 96\% | 92\% |
|  | Men | Application | 17 | 20 | 30 | 67 |
|  |  | Success | 14 | 19 | 28 | 61 |
|  |  | \% success | 82\% | 95\% | 93\% | 91\% |
| Promotion to Grade 10 | Women | Application | 2 | 7 | 11 | 20 |
|  |  | Success | 2 | 7 | 9 | 18 |
|  |  | \% success | 100\% | 100\% | 82\% | 90\% |
|  | Men | Application | 17 | 16 | 16 | 49 |
|  |  | Success | 14 | 14 | 14 | 42 |
|  |  | \% success | 82\% | 88\% | 88\% | 86\% |

## Promotion within Professorial Zones

Applications for promotion within zones is through the Professorial and Senior Staff Salary process, advertised annually to all Grade 10s. The number of women applying to Zone 2 in AHSSBL (Table 5.1.26) was lower than the number of men, but women were more successful. No women applied for Zone 3. The number of women applying for Zone 2 in STEMM (Table 5.1.27) has been higher than men, but men were more successful. Only two women in STEMM applied for Zone 3 and none were successful.

Table 5.1.26: Proportion of AHSSBL promotion applications and success rate within zones by gender

| AHSSBL professorial promotions |  |  | 2016/17 | 2017/18 | 2018/19 | Total | \% Success |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Promotion to Zone 2 | Women | Application | 2 | 5 | 3 | 10 | 90\% |
|  |  | Success | 2 | 4 | 3 | 9 |  |
|  | Men | Application | 9 | 4 | 4 | 17 | 82\% |
|  |  | Success | 8 | 4 | 2 | 14 |  |
| Promotion to Zone 3 | Women | Application | 0 | 0 | 0 | 0 | - |
|  |  | Success | 0 | 0 | 0 | 0 |  |
|  | Men | Application | 2 | 1 | 4 | 7 | 43\% |
|  |  | Success | 1 | 0 | 2 | 3 |  |

Table 5.1.27: Proportion of STEMM promotion applications and success rate within zones by gender

| STEMM professorial promotions |  |  | 2016/17 | 2017/18 | 2018/19 | Total | \% Success |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Promotion to Zone 2 | Women | Application | 8 | 6 | 7 | 21 | 71\% |
|  |  | Success | 6 | 5 | 4 | 15 |  |
|  | Men | Application | 4 | 4 | 11 | 19 | 79\% |
|  |  | Success | 4 | 4 | 7 | 15 |  |
| Promotion to Zone 3 | Women | Application | 0 | 2 | 0 | 2 | 0\% |
|  |  | Success | 0 | 0 | 0 | 0 |  |
|  | Men | Application | 3 | 4 | 2 | 9 | 56\% |
|  |  | Success | 1 | 2 | 2 | 5 |  |

## Promotions for full-time and part-time staff

Women constituted $39 \%$ of full-time staff and between $38 \%-41 \%$ of full-time staff applying for promotion (Table 5.1.28). Full-time women were more successful than men. Women constituted 55\% of part-time academic staff and between $69 \%-86 \%$ of part-time applications. Success rates for male part-time staff were higher than for women, but small numbers limit conclusions. Female part-time colleagues may need additional promotion support process as their success rates are lower than those for women working full-time.
Table 5.1.28: Promotion applications by gender and FT/PT across grades 7-10 (number successful)

| All Promotions to <br> grades 7-10 |  | Women | \% Female <br> applying | \% Female <br> success | Men | \% Male <br> Applying | \% Male <br> Success |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Full-time | $2016 / 17$ | $55(51)$ | $38 \%$ | $93 \%$ | $89(72)$ | $62 \%$ | $81 \%$ |
|  | $2017 / 18$ | $55(53)$ | $40 \%$ | $96 \%$ | $83(75)$ | $60 \%$ | $90 \%$ |
|  | $2018 / 19$ | $75(71)$ | $41 \%$ | $95 \%$ | $110(102)$ | $59 \%$ | $93 \%$ |
|  | $2016 / 18$ | $9(7)$ | $69 \%$ | $78 \%$ | $4(4)$ | $31 \%$ | $100 \%$ |
|  | $2017 / 19$ | $6(6)$ | $86 \%$ | $100 \%$ | $1(1)$ | $14 \%$ | $100 \%$ |
|  | $2018 / 20$ | $14(11)$ | $74 \%$ | $79 \%$ | $5(5)$ | $36 \%$ | $100 \%$ |

Action 5.3: Increase the proportion of women working part-time achieving promotion success.

As identified, fewer female than male staff have applied for Grade 9 and 10 roles through the T\&S route since 2016 when it was launched. Achieving gender parity here is especially important as proportionately more T\&S colleagues are women.

Action 5.4: Increase the proportion of our Teaching and Scholarship (T\&S) academics at Grade 10 who are women.

To ensure a gender balanced leadership pipeline we must attract more female (especially BAME) candidates across grades and support them in more timely promotion applications as a priority.

Action 5.5: PRIORITY: Increase the proportion of Black Asian and Minority Ethnic (BAME) women promoted to Grades 9 and 10 academic roles.

The pandemic has the potential to undermine progress. Promotion processes are highly time-consuming, and for academics, are metrics driven. Emerging evidence about reduced outputs for women during this time may impact confidence or chances of success. Parent/carers are most disadvantaged and BAME colleagues may have additional pressures here. The demands of online teaching also fall disproportionately on women. Promotions applications may be deprioritised.

The DVC for R\&I has committed to a Working Group to find solutions to mitigate impacts of Covid-19 on research careers. An intersectional approach is essential as is learning from the sector and sharing good practice.


Action 5.6: PRIORITY Identify gender related negative impact of Covid-19 on academic careers and act to mitigate

## (iv) Staff submitted to the Research Excellence Framework (REF) by gender

Provide data on staff, by gender, submitted to REF versus those that were eligible. Compare this to the data for the Research Assessment Exercise 2008. Comment on any gender imbalances identified.

In RAE2008 the greatest proportion of eligible staff were male (Table 5.1.29). The proportion of eligible women returned was less than the proportion of eligible men returned. In REF 2014, the proportion of eligible women increased by $3 \%$, but the same pattern was repeated. Due to REF rule changes, a lower proportion of those eligible were returned in REF 2014: the largest decrease being in men. The overall proportion of females returned increased by 5\% between 2008 and 2014, with changes seen in STEMM/AHSSBL.

Table 5.1.29: Eligibility and returns for RAE2008 and REF2014 by gender

|  |  | Eligible Pool |  |  |  | Returned |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F | \% of eligible F | M | $\begin{gathered} \text { \% of } \\ \text { eligible } \\ \text { M } \end{gathered}$ | F | \% of eligible F | M | \% of eligible M | \% of all returned F |
|  | STEMM | 247 | 24\% | 797 | 76\% | 177 | 72\% | 671 | 84\% | 21\% |
|  | AHSSBL | 215 | 35\% | 393 | 65\% | 164 | 76\% | 337 | 86\% | 33\% |
|  | Total | 462 | 28\% | 1,190 | 72\% | 341 | 74\% | 1,008 | 85\% | 25\% |
| $\underset{\sim}{-}$$\underset{\sim}{\sim}$$\underset{\sim}{\sim}$ | STEMM | 284 | 27\% | 762 | 73\% | 180 | 63\% | 552 | 72\% | 25\% |
|  | AHSSBL | 243 | 38\% | 404 | 62\% | 182 | 75\% | 302 | 75\% | 38\% |
|  | Total | 527 | 31\% | 1,166 | 69\% | 362 | 69\% | 854 | 73\% | 30\% |

In REF2021 all eligible staff will be returned unless they have mitigating circumstances: $64 \%$ male colleagues and $36 \%$ female, an increase of $6 \%$ in female eligibility since 2014 ( $11 \%$ since 2008). An analysis of lead authorship of $3^{*} / 4^{*}$ papers and Impact Case Studies by gender, as both are markers of academic excellence important for progression will inform future action.

Staff submitting personal circumstances are $40 \%$ male/ $60 \%$ female. Around one-third of women submitting for mitigation cite maternity/family related circumstances. We will investigate whether there are additional circumstances affecting some groups, and whether there are barriers to male colleagues submitting mitigating circumstances.

Action 5.7: Identify REF related gender inequalities and act to eliminate by the next REF cycle

### 5.3. Career development: academic staff

(i) Training

Describe the training available to staff at all levels. Provide details of uptake by gender and how existing staff are kept up to date with training. How is its effectiveness monitored and developed in response to levels of uptake and evaluation?

## E\&I training

In 2018, we launched mandatory 30-minute online "Introduction to E\&I" training covering expected behaviour, equality law and unconscious bias (UB) awareness (Bronze 2016 Action) (95\% completion at September 2020). UB training is run in faculties via an external provider. All senior leadership and recruitment/promotion panel Chairs must attend (Bronze 2016 Action). Faculties organise their UB training and monitor attendance, e.g., $40 \%$ of EPS/46\% of FMH staff have attended. An FMH evaluation of UB training demonstrates its value (Table 5.3.1).

Table 5.3.1: Evaluation of FMH Unconscious Bias Training 2016-2020 (N=446)

| Increased from pre-training | Number | $\%$ of <br> respondents |
| :--- | :---: | :---: |
| Understanding of the importance of unconscious bias within the <br> working environment and the impact on decision making. | 418 | $94 \%$ |
| Understanding of the consequences of failing to create a culture of <br> dignity, respect, and well-being at work. | 407 | $91 \%$ |
| Understanding of the overall importance of Equality and Diversity <br> within the working environment | 413 | $93 \%$ |
| Ability to respond to and challenge any behaviour which <br> compromises equality, diversity or inclusion. | 396 | $89 \%$ |

## Management Training

Our twice-yearly Management Essentials Programme (launched 2016/17) covers core management elements (Table 5.3.2). Uptake is mostly PS, but academic attendance is gender balanced overall. Access is facilitated through appraisal, appointment to role, or promotion.

Table 5.3.2: Academics attending Management Essentials sessions since Jan 2015

| Sessions in Management Essentials | AHSSBL |  |  | STEMM |  |  | Whole University |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | \%F | Female | Male | \%F | Female | Male | \%F |
| Equality \& Inclusion* | 3 | 1 | 75\% | 12 | 8 | 60\% | 16 | 9 | 64\% |
| Health \& Safety | 0 | 0 | - | 6 | 5 | 55\% | 6 | 5 | 55\% |
| Introduction to Coaching* | 0 | 0 | - | 2 | 3 | 40\% | 2 | 3 | 40\% |
| Investigations and Panels | 14 | 5 | 74\% | 8 | 11 | 42\% | 22 | 17 | 56\% |
| Managing Individual Performance | 2 | 2 | 50\% | 16 | 13 | 55\% | 19 | 15 | 56\% |
| Recruitment \& Selection | 6 | 3 | 67\% | 13 | 22 | 37\% | 19 | 25 | 43\% |
| Supporting Performance Improvement | 17 | 14 | 55\% | 19 | 36 | 35\% | 36 | 51 | 41\% |
| Sustainability* | 1 | 0 | 100\% | 3 | 2 | 60\% | 4 | 2 | 67\% |
| Work, Wellbeing \& Health* | 0 | 0 |  | 4 | 2 | 67\% | 4 | 2 | 67\% |
| Total | 43 | 25 | 63\% | 83 | 102 | 45\% | 128 | 129 | 50\% |

*recently added modules

## Leadership/personal development training

Table 5.3.3 provides an overview of our core career development/leadership provision. Access is facilitated through annual appraisal, appointment to role, or promotion. We are developing a programme aimed at early/mid-career BAME staff, to include group coaching/mentoring for 2021.

Table 5.3.3: Support and development overview at University of Leeds: a strategic approach

|  | - Springboard, for female staff up to Grade 6: a three-month development programme to enable women to achieve greater recognition and influence. <br> - Women Rising for female PGRs/post-docs in EPS <br> - Career Architect: Career development within and outside HE for postdocs <br> - First Steps to Leadership <br> - Learning to Lead |
| :---: | :---: |
|  | - Aurora, a national, women only HE leadership development programme <br> - Learning to Lead <br> - Leadership in Practice |
|  | - Leadership in Practice <br> - Leadership Excellence Programme <br> - HeadSpace, training for Heads of Schools/Services |

## Leadership and personal development training

In response to staff consultation, we developed the Leadership Excellence Behaviours Framework with tiered training relating to experience/role requirement (Bronze Action 2016). Data on attendance by gender/faculty grouping (Table 5.3.4) shows more men than women attend highest level training (Leadership Excellence) in STEMM reflecting gender distribution in senior roles. Access is through appraisal, appointment to role, or promotion (Bronze Action 2016).

In the 2018 Staff Survey, 78\% of female/74\% of male academic respondents agreed that training/development activities helped them develop their potential.

Table 5.3.4: Leadership training attendance (academic staff) since 2016 by gender

|  | Learning to Lead |  |  | Leadership in Practice |  |  | Leadership Excellence |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Faculty <br> grouping | Female | Male | $\%$ F | Female | Male | $\%$ F | Female | Male | $\%$ F |
| AHSSBL | 6 | 2 | $75 \%$ | 7 | 7 | $50 \%$ | 20 | 19 | $51 \%$ |
| STEMM | 22 | 11 | $67 \%$ | 14 | 10 | $58 \%$ | 16 | 32 | $33 \%$ |
| Total | 28 | 13 | $68 \%$ | 21 | 17 | $55 \%$ | 36 | 51 | $41 \%$ |

In response to feedback, we launched First Steps to Leadership in 2018 By March 2020, of 79 attendees 9 were early-career academics (6/9 female).

Learning to Lead, for staff in early leadership positions focuses on self-awareness, leading teams and managing change.
"I have improved my active listening in mentoring and supervision meetings" (redacted)

## Leadership

in Practice is for staff with experience in leadership and a strategic role. In 2018 we purchased 100 external coaching sessions $(£ 12,500)$ and by the end of 2018/19, 78 staff had used them ( $74 \%$ female), with an even $50 \%$ split academic/PS colleagues.


The Leadership Excellence Programme focuses on addressing complex challenges, and on self-development, mentoring and coaching. Faculty/Service heads make recommendations and decisions (managed through HR) take gender balance into consideration. The VC personally contacts nominees to encourage attendance.

The new HeadSpace programme (Sept 2019), provides support and leadership development for new and established HoS, via forums, briefings and networking. Since its launch, of 99 staff attending events (excluding forums) 50\% were women.

## Career Development for Women

We fund external personal development and leadership training for women throughout their careers and free access to LinkedIn Learning, which includes career development modules for women.

Since 201510 female academics from AHSSBL and 42 from STEMM have attended Springboard. Attendees report help with clarifying goals, improving effectiveness in current role and successful promotions. Access is facilitated through annual appraisal.


We fund eight Aurora places per year (Bronze Action 2016).
"Good to have the time and space to focus on myself"
(Attendee, Springboard)

Faculties can fund additional places. Application is discussed in appraisal and HoS make annual nominations.

Since 2015, 65 academics have attended Aurora (27
(42\%) AHSSBL, 38 STEMM (58\%)). This has had significant impact on career progression; $48 \%$ of participants from 2017/18 cohort were promoted, and to date as have 27\% of participants from 2019/20 cohort. A 2020 evaluation identified the need for a more transparent recruitment approach with standard criteria.


## (ii) Appraisal/development review

Describe current appraisal/development review for academic staff at all levels across the whole institution. Provide details of any appraisal/development review training offered and the uptake of this, as well as staff feedback about the process.

All staff are required to have an annual Staff Review and Development Scheme (SRDS) appraisal meeting with their line manager where progress against objectives is reviewed and training, development and progression needs are discussed. Uptake is recorded at School level. In 2017, Annual Academic Meetings (AAM) were introduced to encourage development of academic careers. The two appraisals can be combined. In the 2018 Staff Survey, $87 \%$ female/88\% male agreed their work objectives were discussed annually. Faculty AS Action Plans address appraisal uptake where this has been identified as an issue.

Line managers must undertake appraisal training. Guidance is sent to managers/reviewees by School Managers prior to the review cycle. OD\&PL regularly promote SRDS training and it is within the Management Essential programme; attendance at OD\&PL training has reduced reflecting this (Table 5.3.5). The proportion of women attending has increased, possibly reflecting more women having line management responsibilities.

Table 5.3.5: Uptake of SRDS line manager training by academics

| $2016-17$ |  | Female | Male | Total | \% F |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Academic | AHSSBL | 13 | 19 | 32 | $41 \%$ |
|  | STEMM | 18 | 22 | 40 | $45 \%$ |
| Total |  | $\mathbf{3 1}$ | $\mathbf{4 1}$ | $\mathbf{7 2}$ | $\mathbf{4 3 \%}$ |
| $2017-18$ | Female | Male | Total | $\%$ F |  |
|  | AHSSBL | 9 | 5 | 14 | $64 \%$ |
|  | STEMM | 14 | 11 | 25 | $56 \%$ |
| Total |  | $\mathbf{2 3}$ | $\mathbf{1 6}$ | $\mathbf{3 9}$ | $\mathbf{5 9 \%}$ |
| Academic | AHSSBL | Female | Male | Total | $\%$ F |
|  | STEMM | 12 | 10 | 22 | $55 \%$ |
| Total |  | $\mathbf{2 9}$ | 14 | 31 | $55 \%$ |

Feedback from colleagues at ISAT/E\&IDG meetings has identified that E\&I work is not consistently recognised across the University. The forthcoming EDI strategy led by Deans for EDI will state that responsibility for equality lies with every colleague. A working group will make recommendations for embedding in annual appraisals, recruitment practice, promotions criteria, and training to enact this.

Action 5.8: Ensure all staff understand and share responsibility for achieving gender equality, diversity and inclusion by making EDI work visible, valued and rewarded
(iii) Support given to academic staff for career progression

Comment and reflect on support given to academic staff including postdoctoral researchers to assist in their career progression.

Our Mentoring Scheme launched in 2015: 247 matches were made with mentees being 71\% female (44\% female academics). Following mixed feedback, an updated scheme with new matching criteria and mentor skills training was launched early 2019/2020 (Bronze Action 2016) no evaluation data yet). The Aurora programme has also created a pool of female colleagues acting as mentors to others.

## Early career/Post-docs

OD\&PL run grant writing training (Table 5.3.6) and career focus workshops (Table 5.3.7) well attended by women, mostly RO staff. Our June 'Careers Week' for postdocs is well attended and was run online this year. EPS are developing an online mentoring scheme (EPSRC Inclusion Matters grant) to embed cross-institutional shared-characteristic mentoring opportunities. To date 26 early career academics mentees have been identified.

Table 5.3.6: Attendees at sessions in the Getting Research Funding Pathway, by gender

| Grant Writing Workshop |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Academic | $2015 / 16$ | Female | Male | $\%$ F |
|  | $2016 / 17$ | 8 | 9 | $53 \%$ |
|  | $2017 / 18$ | 14 | 8 | $50 \%$ |
|  | $2018 / 19$ | 12 | 12 | $54 \%$ |
|  | Total | 44 | 37 | $60 \%$ |

Table 5.3.7: Participants on the Strengths Finder career development sessions, by gender

| StrengthsFinder |  |  |  | Female |
| :---: | :---: | :---: | :---: | :---: |
| Academic | $2015 / 16$ | 16 | 8 | Male |
|  | $2016 / 17$ | 15 | 9 | $67 \%$ |
|  | $2017 / 18$ | 25 | 8 | $63 \%$ |
|  | $2018 / 19$ | 12 | 5 | $76 \%$ |
|  | $2019 / 20$ | 4 | 2 | $71 \%$ |
|  | Total | 72 | 32 | $67 \%$ |

The Career Architect programme combines coaching and workshops to support researchers considering careers within/beyond academia. In 2016-19, 42 colleagues attended ( 22 women). $81 \%$ of attendees progressed into a research career. The programme is very popular but delivered in small groups. OD\&PL are converting it into a blended offer to increase access.
"I hope many more people have the chance to attend. So many of those who took part are doing well in new positions. I too now have an interview for a new position."

Career Architect, Female, 2017
"...advice about continuing an academic career, helped me gain confidence, and inspired me by introducing many role models"
(Female Researcher Women Rising)

The Women Rising programme is aimed at PGR/PDR women in EPS to support the pipeline at key transition/attrition points for women. Three cohorts were delivered: 2016/17, 2017/18, 2018/19, the first EPSRC-funded, with UoL funding two more. Feedback indicated positive impact on personal development and career progression.

Launched in 2017, the Professional Recognition in Student Education scheme (PRiSE) supports colleagues achieve external recognition of excellence in education, via Higher Education Academy (HEA) Fellowships. This is an important initiative, which will support promotion of more women into senior T\&S roles. PRiSE has supported 400 colleagues achieve Fellowship of the HEA since the start of the scheme (gender data not available). Support for the PRiSE scheme has continued through the pandemic with writing workshops, online mentoring and feedback panels.

Picture 5.3.1:
Redacted (OD\&PL) PRiSE initiator and lead

### 5.5. Flexible working and managing career breaks

Note: Present professional and support staff and academic staff data separately

Parental leave/career break policies (Table 5.5.1) are hosted on the HR website. Enhanced provision* is available to all staff with 52 weeks continuous service, flexible working requires 6-month service. Paternity/partner leave has no service requirement.

Table 5.5.1: University policies and enhanced provision* around parental leave/career break

| Leave policy | Provision |
| :--- | :--- |
| Maternity/Adoption/ <br> Surrogacy Leave | Statutory entitlement: up to 52-weeks leave and (usually) 39 weeks <br> statutory Maternity Pay (SMP) or Maternity Allowance (MA). <br> Option* to take 16-weeks full-pay plus 23-weeks SMP/MA and 13- <br> weeks unpaid or 8-weeks full-pay and 16-weeks half-pay (plus <br> SMP/MA) plus 15-weeks SMP/MA + 13 weeks unpaid. |
| Paternity/Partner leave | Ten days on full pay to be taken within 8-weeks of birth/adoption |
| Adoption/Surrogacy Leave <br> Policy | Pre-adoption appointments up to 5-days paid leave. |
| Maternity Leave <br> Policy/Adoption Leave | Up to 10 days 'Keeping in Touch' (KiT days) paid at usual daily rate* |
| Shared Parental Leave | University Shared Parental Pay* of either up to 14-weeks full pay or <br> up to 6-weeks full pay and 16-weeks half pay. Option to share 37- <br> weeks Statutory Shared Parental pay. |
| Shared Parental Leave | Up to 20-days 'Shared Parental Leave in Touch days' (SPLiT days) <br> with agreement of HoS* |
| Parental leave | Up to 18-weeks unpaid leave (pro-rata for PT staff) each child up to <br> age 18 in blocks of 1-week, maximum 4-weeks per year* |
| Career Breaks | A minimum of three months up to a maximum of three years* for <br> reasons including caring, travel, study, or voluntary work. |
| Flexible Working | Options to vary the hours or patterns of work/work from home.* |

(i) Cover and support for maternity and adoption leave: before leave

Explain what support the institution offers to staff before they go on maternity and adoption leave.
"The Memorandum of Understanding, first developed in Leeds, is an example of where a smart, local initiative can be mandated nationally."

Redacted

Once prospective parents inform their manager, a meeting with HR is arranged to discuss leave, time-off for ante-natal/adoption appointments, quiet rooms for rest, flexible working, leave cover, a risk assessment, childcare and staff benefits using a comprehensive HR checklist (Bronze Action 2012).

In 2015, we worked with local NHS Trusts to ensure CAs transferring between UoL and NHS employment (previously considered a break in service) did not lose entitlement to maternity/adoption leave, This 'Memorandum of Understanding' is now best national practice for CAs.

In 2019, an LGBT+ parenting event, speaker shared their stories and University support for LGBT+ families was discussed. Our LGBT+ Staff Network now host an online discussion and information forum for parents.

As part of our policy review schedule, we will ensure language is inclusive and proper account is taken of all family units.
"I found it really helpful talking to other LGBT couples when we were going through the fertility process and want to help others and also demonstrate how supportive UoL has been"

Redacted

Action 5.9: Revise wording in all parenting/caring policies and guidance to use language inclusive to LGBT+ families
(ii) Cover and support for maternity and adoption leave: during leave

Explain what support the institution offers to staff during maternity and adoption leave.
During leave, keeping in Touch (KiT) days and the shared parental leave equivalent (SPLiT days) are optional (Table 5.5.2). They have been used for attending training, a conference, project team meetings and writing papers/grants.

A focus group found some parents were unaware of KiT/SPLiT days, and that they could now be taken 'virtually'. Some Faculties are piloting funding childcare during KiT/SPLiT days.

Table 5.5.2: Uptake of KiT and SPLiT days, 1 Aug 2016-31 Jul
 2019

|  | Academic | PS |
| :--- | :---: | :---: |
| Eligible cohort: commenced leave 1 Aug 2016-31 Jul 2019 <br> (includes maternity/adoption/shared parental leavers) | 252 | 311 |
| Number taking KiT/SPLiT | 105 | 160 |
| \% uptake; comparing eligible cohorts to uptake* | $42 \%$ | $51 \%$ |
| Total hours taken | 4,032 | 3,416 |
| Average KiT/SPLiT per person (hours) | 38 | 21 |

* to note that this is an imprecise measure and those commencing leave within the period will not necessarily be those taking KiT/SPLiT

Action 5.10: Increase awareness and uptake of enhanced support available to staff during/after maternity/adoption leave
(iii) Cover and support for maternity and adoption leave: returning to work

Explain what support the institution offers to staff on return from maternity or adoption leave. Comment on any funding provided to support returning staff.

> "I'm doing a phased return, gradually. The person seconded to cover my role has been kept in post until I'm back at 100\%. This has significantly eased the return to work."
> PS colleague

Our 2018 line manager guidance, encourages tailored support to returning staff and possible impact on performance. Options to reduce hours, work flexibly, or share roles have been trialled.

In FMH, 35 academic staff have accessed the Academic Development Fund (ADF); a sum of up to $£ 15 \mathrm{~K}$ to support research during/after leave.

Our campus is breastfeeding friendly. There are seven private baby-nursing/expressing rooms across campus/SJUH with lockable fridges, and five baby-changing stations. Facilities are advertised in Faculty/Service maternity information packs with locations on the EIU website. In response to
"I got [ADF] to get a post-doc to run the remainder of the experiment for me. It was very easy to do and was approved quickly."
focus group 2020 staff requests, we have begun to introduce highchairs in cafes - to be continued once campus reopens.

Picture 5.5.1: Highchair in use in Worsley Building café - redacted
"The highchair has enabled mums to bring their babies in on KIT days/courses, and even breakfast dates before nursery. It's made a real difference to me being able to spend that extra half an hour with [him] before work."

Female academic
(iv) Maternity return rate

Provide data and comment on the maternity return rate in the institution. Data and commentary on staff whose contracts are not renewed while on maternity leave should be included in this section.

The average maternity return rate is $89 \%$; higher for PS than academic colleagues. $63 \%$ of non-return (22 academic/4 PS) was due to FTC expiry (Tables 5.5.3 and 5.5.4). FTCs are extended during leave, to cover the SMP period and allow access to redeployment, if eligible.

Table 5.5.3: Academics taking maternity leave, 1 Aug 2016-31 July 2019

| Academic | $2016 / 17$ | $2017 / 18$ | $2018 / 19$ | $2019 / 20$ |
| :--- | :---: | :---: | :---: | :---: |
| Number of maternity leavers commencing | 67 | 60 | 73 | 70 |
| Number of those who returned | 56 | 48 | 60 | 30 |
| Number of those yet to return | 0 | 0 | 0 | 37 |
| Number of those who did not return | 11 | 12 | 6 | 3 |
| Number who did not return due to expiry of <br> contract | 7 | 9 | 6 | 3 |
| Number whose contract was extended to <br> cover SMP | 7 | 9 | 6 | $* 3$ |
| Return rate | $84 \%$ | $80 \%$ | $82 \%$ | $43 \%$ |

Table 5.5.4: PS staff taking maternity leave, 2016/17-2019/20

| PS | $2016 / 17$ | $2017 / 18$ | $2018 / 19$ | $2019 / 20$ |
| :--- | :---: | :---: | :---: | :---: |
| Number of maternity leavers commencing | 95 | 91 | 79 | 95 |
| Number of those who returned | 90 | 88 | 73 | 22 |
| Number of those yet to return | 0 | 0 | 0 | 71 |
| Number of those who did not return | 5 | 1 | 6 | 2 |
| Number who did not return due to expiry of <br> contract | 0 | 1 | 3 | 1 |
| Number whose contract was extended to <br> cover SMP | 0 | 1 | 3 | $* 1$ |
| Return rate | $95 \%$ | $97 \%$ | $92 \%$ | $23 \%$ |

* Data not yet representative - SMP extended leavers are measured against those who leave with this arrangement in place (as existing contracts may be extended in the interim).
(v) Paternity, shared parental, adoption, and parental leave uptake

Provide data and comment on the uptake of these types of leave by gender and grade for the whole institution. Provide details on the institution's paternity package and arrangements.

301 colleagues took Paternity/Partner leave (PPL) over the review period (Table 5.5.5). Our system only records leave taken in two-week blocks. However, as policy allows leave over separate dates PPL is probably underreported.

Uptake of Shared Parental Leave (SPL) was highest for female academics and male PS staff. Masters research by a HR colleague identified that men/partners are not always made aware of SPL during their partner's pregnancy.

Our Parental Leave policy allow parents to take unpaid leave to spend time with their children. Women are more likely than men to use this and PS staff more than academics.

Table 5.5.5: Paternity, shared parental, adoption and unpaid parental leave by gender

|  |  | 2016/17 |  | 2017/18 |  | 2018/19 |  | 2019/20 |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F | M | F | M | F | M | F | M | Total | \%F |
|  | Paternity/partner leave | 0 | 35 | 2 | 37 | 3 | 45 | 2 | 51 | 175 | 4\% |
|  | Shared parental leave | 9 | 4 | 7 | 4 | 8 | 10 | 7 | 9 | 58 | 53\% |
|  | Adoption leave | 5 | 1 | 0 | 2 | 1 | 1 | 4 | 1 | 15 | 67\% |
|  | Unpaid parental leave* | 2 | 1 | 1 | 1 | 4 | 1 | 1 | 1 | 12 | 67\% |
| $\sim$ | Paternity/partner leave | 0 | 32 | 0 | 34 | 7 | 27 | 2 | 24 | 126 | 7\% |
|  | Shared parental leave | 5 | 11 | 3 | 4 | 4 | 8 | 4 | 5 | 44 | 36\% |
|  | Adoption leave | 9 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 11 | 100\% |
|  | Unpaid parental leave* | 4 | 3 | 6 | 1 | 2 | 4 | 4 | 3 | 27 | 59\% |

*numbers taking at least one day of unpaid leave in the period for reasons relating to parental responsibilities
(vi) Flexible working

Provide information on the flexible working arrangements available.
Our Flexible Working Policy is well embedded and HR run
"I have benefitted from support on flexible working. Fantastic support and yet I still feel perceived as very serious about my career and progression."

Female academic
workshops to promote the benefits of a flexible workforce to managers. Options include working pattern variation, term-
"As a new dad, having [annualised] hours has been a life-saver. I don't feel l've had to sacrifice any aspect of my career or daily work responsibilities."

Male colleague
time only, annualised hours, flexi-time and working from home. The policy defines permitted reasons for refusal, and while most requests are granted, staff can appeal a decision.

Informal flexible working is not recorded, only change in FTE (Table 5.5.6); most changes are for women and more PS staff than academics.

Table 5.5.6: Contract amendment to reflect a change in FTE, by gender

|  | $2016 / 17$ |  | $2017 / 18$ |  | $2018 / 19$ |  | $2019 / 20$ |  | Total |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | F | M | F | M | F | M | F | M | Total | $\% \mathrm{~F}$ |
| Academic | 172 | 96 | 93 | 56 | 167 | 108 | 196 | 131 | 1,019 | $62 \%$ |
| PS | 424 | 108 | 187 | 55 | 269 | 83 | 277 | 84 | 1,487 | $78 \%$ |
| Total | $\mathbf{5 9 6}$ | $\mathbf{2 0 4}$ | $\mathbf{2 8 0}$ | $\mathbf{1 1 1}$ | $\mathbf{4 3 6}$ | $\mathbf{1 9 1}$ | $\mathbf{4 7 3}$ | $\mathbf{2 1 5}$ | $\mathbf{2 , 5 0 6}$ | $\mathbf{7 1 \%}$ |

Our Job Share policy enables staff to ask that their role is considered for job-share: this is included in our recruitment materials (Bronze Action 2016). A job-sharer will be advertised for, or colleagues who wish to job-share may come forward.

## (vii) Transition from part-time back to full-

 time work after career breaksOutline what policy and practice exists to support and enable staff who work part-time to transition back to full-time roles when childcare/dependent or caring responsibilities reduce.

Current policy enables a person to reduce hours but does not enable a reversal once a decision is implemented. Any request for a return to FT hours is agreed with HoS if a need for FT is established. FMH are piloting a scheme (to be reviewed in 2021) to allow return to original hours within 5-years, proving important to some staff considering PT to support caring: 69 female staff have this arrangement, three have returned to original hours. The pilot will be reviewed by HR in 2021.
(viii) Childcare

Describe the institution's childcare provision and how the support available is communicated to staff. Comment on uptake and how any shortfalls in provision will be addressed.

Bright Beginnings campus childcare centre for staff/students accommodates up to 168 children (6-months-five years), Monday-Friday, 8am-6pm and a holiday play-scheme for up to 12-year-olds. Bright Beginnings provides free childcare to around 45 colleagues annually to enable their attendance at Open Days
(Bronze Action 2016).
In 2018 the nursery introduced a salary sacrifice scheme to save on NI contributions. Parents can also use the Government's TaxFree Childcare scheme.
"[BB] recently extended its opening hours to 8am6pm which was a welcome change as it means there can be more flexibility with my working hours."
(colleague 2020)

Picture 5.5.2:
Some Bright
Beginnings staff
and parents with
their Ofsted
award (2019)
redacted

## (ix) Caring responsibilities

Describe the policies and practice in place to support staff with caring responsibilities and how the support available is proactively communicated to all staff.

Around 25\% of colleagues have identified as carers on SAP (Table 5.5.7). More women record carer status but there is a higher rate of 'unknown' in men.
Table 5.5.7: Responses on SAP: carers (31 July 2020)

| Response | \% total responses | \% Female <br> response | \% Male response |
| :--- | :---: | :---: | :---: |
| Yes (n=2,515) | $27 \%$ | $60 \%$ | $40 \%$ |
| No (n=4,244) | $46 \%$ | $57 \%$ | $43 \%$ |
| Prefer not to answer (n=668) | $7 \%$ | $47 \%$ | $53 \%$ |
| Unknown (n=1,891) | $20 \%$ | $46 \%$ | $54 \%$ |
| Total ( $n=9,318)$ | $100 \%$ | $55 \%$ | $45 \%$ |

Our Time off for carers and domestic reasons policy supports carers faced with family illness/emergency. Up to 5-days paid carers leave can be taken each year, extended to 10 days during the pandemic.
"Being able to talk to someone about my concerns and the caring situation I'm in. I don't always want to burden my friends".
(Feedback on Carer's Leeds appointment)

We provide on-campus/online appointments with Carers Leeds, for staff/students needing advice and support. Since 2017, 56 (mostly female) colleagues have attended (Bronze Action 2012). The EIU website signposts to sources of local and national support.

In June, we hosted an online roundtable with Carers Leeds to share experiences during the pandemic. Understanding and addressing carer needs will be high on the agenda of the Covid-19 Working Group.

### 5.6. Organisation and culture

(i) Culture

Demonstrate how the institution actively considers gender equality and inclusivity. Provide details of how the charter principles have been, and will continue to be, embedded into the culture and workings of the institution and how good practice is identified and shared across the institution.

Picture 5.6.1: Women of Achievement award winners 2018
Picture redacted

Our annual Women of Achievement Awards (Bronze 2012 Action)
celebrate the positive impact women have on the University and beyond. Awardees are nominated by their peers and represent students, academic and PS colleagues.

Picture 5.6.2: 2020 Award Winners: 'Women Breaking

## Barriers'

Picture redacted

The annual Partnership Awards recognise staff/student contributions to UoL. The 2020 Impact Award was won by School of Law students who launched the 'Women Breaking Barriers' network, to inspire women entering the professional world.

Picture 5.6.3: The W@LN Co-Chairs with the VC, Head of EIU and a speaker at conference 2020

## Picture redacted

The W@LN representing all staff/PGRs, has over 850 active members. Four co-chairs, each with . 1 FTE workload allocation, oversee strategic direction and sit on the E\&IDG/ISAT. Activities, supported by a budget, include an annual conference, inspirational speakers, promotion workshops, and a platform for discussing topical issues.

The Women in Leadership Forum brings together colleagues in senior roles (Bronze Action 2012). At one event, members 'took over' the Council Chamber to practice speaking out loud in a traditionally male environment; an experience described as very powerful by attendees.

The SoM co-founded the Leeds Female Leaders Network with NHS partners in 2014. The network supports female leaders across the NHS/clinical academic sectors. Membership is now above 800.

Picture 5.6.4: Co-founders of the Leeds Female Leaders Network at an event in our Great Hall

We promote health and well-being activities, including female-only swimming sessions, in our fitness and wellbeing complex.


Picture 5.6.5: 2020 campaign to promote wellbeing in female staff \& students
> "The menopause cafes help people to realise they are not alone. Having someone to talk to who is experiencing the same symptoms is invaluable."

> Feedback from attendee
redacted (FMH) work to improve menopause awareness has led to UoL guidelines, staff/line manager workshops and 'Menopause for thought' peer support cafes.

In 2020 we launched 'Domestic Abuse: Protecting and Supporting Staff and Students' guidance for managers, personal tutors/supervisors. Since October, any colleague advising HR they are experiencing abuse has been provided a safe working space to on campus.

Table 5.6.1 summarises responses to culture-related questions in our All Staff survey. Gender differences are small: STEMM faculties were perceived as more inclusive/supportive than AHSSBL by women, possibly reflecting a longer history of AS. Improvements in perceptions of culture will be measured via staff consultation.
"It provides an opportunity to network with women [in healthcare] with similar issues, knowing you are not alone".
Feedback, 2015 event

Table 5.6.1: Staff Survey (2019) culture-related questions by Faculty and gender*

|  | AHSSBL |  | STEMM |  | Outside Faculty |  | Whole University |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | F <br> $(284)$ | M <br> $(170)$ | F <br> $(464)$ | M <br> $(380)$ | F <br> $(718)$ | M <br> $(408)$ | F <br> $(1,466)$ | M <br> $(958)$ |
| I work in an <br>  <br> supportive <br> environment | $83 \%$ | $87 \%$ | $89 \%$ | $83 \%$ | $89 \%$ | $83 \%$ | $\mathbf{8 8 \%}$ | $\mathbf{8 4 \%}$ |
| My peers are <br>  <br> supportive | $92 \%$ | $93 \%$ | $94 \%$ | $90 \%$ | $94 \%$ | $89 \%$ | $\mathbf{9 4 \%}$ | $\mathbf{9 0 \%}$ |
| My manager is <br>  <br> supportive | $85 \%$ | $87 \%$ | $91 \%$ | $89 \%$ | $91 \%$ | $87 \%$ | $\mathbf{9 0 \%}$ | $\mathbf{8 8 \%}$ |
| I am treated with <br> respect by others <br> in my <br> Faculty/Service | $91 \%$ | $92 \%$ | $92 \%$ | $93 \%$ | $94 \%$ | $93 \%$ | $\mathbf{9 3 \%}$ | $\mathbf{9 3 \%}$ |
| Mean inclusion/ <br> support/respect <br> score | $88 \%$ | $90 \%$ | $91 \%$ | $89 \%$ | $92 \%$ | $88 \%$ | $\mathbf{9 1 \%}$ | $\mathbf{8 9 \%}$ |

*Includes participants where gender was reported (89\% of respondents, $n=2,424$ )

## Embedding Athena SWAN Principles

Table 5.6.2 highlights the main ways in which we have/are embedding AS principles.
Table 5.6.2: Athena SWAN Principles

|  | Athena SWAN 2015 <br> Principle | How principles have been, and will continue to be, embedded <br> into the culture and working of UoL |
| :--- | :--- | :--- |
| $\mathbf{1}$ | Benefit from the <br> talents of all | Creating fair and unbiased recruitment, reward \& recognition <br>  <br> 5.5). |
| $\mathbf{2}$ | Advance gender <br> equality | Increase in female professors from 9\% in 2009 to 26\% in 2019 but <br> accelerating gender balance is a priority (Action 4.1). |
| $\mathbf{3}$ | Recognise equality <br> challenges differ by <br> discipline | Gender balance at senior levels less apparent in STEMM than <br> AHSSBL and in CA. Faculty Action Plans address challenges <br> within/across disciplines (e.g., Action 4.3). |
| $\mathbf{4}$ | Tackle the gender <br> pay gap | Equitable starting pay offers, transparent promotion, recognition <br> and reward processes has reduced gender pay gap (Action 4.5). |
| $\mathbf{5}$ | Remove obstacles <br> faced by women | Flexible working, core hours, carer leave, breast feeding rooms, <br> onsite childcare, promotion processes allowing for parental <br> leave/PT, advertising leadership roles, leadership training/ <br> networking opportunities at all levels (Action 5.9 and 5.10). |
| $\mathbf{6}$ | Address negative <br> consequences of <br> short-term contracts | UAF Scheme, access to Springboard/Aurora, support for <br> fellowships, redeployment scheme, inclusion in grant/supervision <br> teams, commitment to The Concordat, greater use of ongoing <br> contracts, working with Trade Unions (Action 4.4). |
| $\mathbf{7}$ | Tackle discriminatory <br> treatment often <br> experienced by trans <br> people |  <br> guidance for staff/line-managers. (Actions 6.1 and 6.2). |
| $\mathbf{8}$ | Commitment and <br> action from all levels <br> of the organisation | Personal commitment from VC to embed E\&I within all policy and <br> processes (Action 1.1) and appoint Deans for EDI. |
| $\mathbf{9}$ | Make sustainable <br> structural/cultural <br> changes to advance <br> gender equality | Review of all people-management policies to embed E\&I support <br> and enable cultural change. New EDI Strategy will lead to sustained <br> progress and continuous improvement via making EDI the <br> responsibility of all colleagues (Action 5.8). |
| $\mathbf{1 0}$ | Consider <br> intersectionality | Development of Gender Equality, Race Equality, and Disability <br> Equality Frameworks with overarching UoL EDI Strategy (Action <br> 1.1) and positive action for BAME women (Actions 5.1 and 5.5) |

Picture 5.6.6: considering intersectionality

Picture redacted
'Leading Everyone to Equality in STEM"
"The enthusiasm and how inspired I felt after the event to continue my work, reminded me why I am on the path that I am" (Redacted)
> "Racism in Science \& Academia"
> "A powerful tool to learn more about BAME discrimination and bias in Academia... something outside my personal experience."

Working with the WorkFit Programme, in October 2019, our colleague with Down's syndrome started work in the Edit Room Café on campus (redacted)

Institutional AS work has not had significant input from students. Working with LUU we will build staff/student partnerships to better integrate impact.

Action 5.11: Increase partnership working between staff and students on gender equality/intersectional work
(ii) HR policies

Describe how the institution monitors the consistency in application of its HR policies for equality, dignity at work, bullying, harassment, grievance and disciplinary processes. Describe actions taken to address any identified differences between policy and practice. Include a description of the steps taken to ensure staff with management responsibilities are up to date with their HR knowledge.


Our Policy on Dignity and Mutual Respect details zerotolerance of harassment, bullying and victimisation, describing roles, responsibilities, and reporting procedures. We actively address harassment, hate crime and sexual misconduct via:

- A new 'Code of Conduct for Professional Behaviour and Relationships' (staff-students) with mandatory training (Bronze Action 2016).
- 'First responder' training for disclosures of sexual harassment (over 300 staff trained).
- Online tool, with anonymous option, for staff/ students to report hate crime, sexual assault and online harassment.
- Staff support through HR and student support in partnership with LUU.

A central reporting system was set up in 2019. In 2018/19 and 2019/20, 17\% and 23\% of cases respectively involved a protected characteristic (no gender difference). Support for those making a grievance includes assigning a colleague from a specific background where possible.

Our new approach to people management policies, policy development teams includes HR, Trade Unions, OD\&PL, E\&IDG and other key stakeholders. Reviewed on a three-yearly cycle, there is facility to update policy outside that timeframe if needed. OD\&PL inclusion enables policy to be embedded in management/leadership training.
(iii) Proportion of heads of school/faculty/department by gender

Comment on the main concerns and achievements across the whole institution and any differences between STEMM and AHSSBL departments.

Strategic recruitment of Faculty Deans has improved UEG gender balance (Figure 5.6.1, Table 5.6.3). The gender split amongst HoS (Figure 5.6.2) has moved towards balance overall, however STEMM HoS are still mostly male.

Figure 5.6.1: Faculty Executive Deans by gender, 2016/17-2020/21 (census date 1 Oct annually)


Figure 5.6.2: Heads of School by gender, 2015/16-2020/21 (census date 1 Oct annually)


All Faculty Dean/HoS roles are advertised and have no end date. External agencies are briefed to identify candidates from under-represented groups (Bronze Action 2016). Application guidance specifies our E\&I commitment and encourages applications from women, BAME, and disabled candidates. To strengthen the senior leadership pipeline, we provide tiered leadership training. Our Women in Leadership Forum provides role models for aspiring Deans/HoS.
"...it has been brilliant to join together with women in leadership roles to share experiences, network and learn together"

Women in Leadership Forum Member (2018)

Table 5.6.3: Membership of the University Executive Group (census date 1 Oct annually)

|  | Female | Male | \% Female |
| :---: | :---: | :---: | :---: |
| $2017 / 18$ | 3 | 14 | $\mathbf{1 8 \%}$ |
| $2018 / 19$ | 4 | 14 | $\mathbf{2 2 \%}$ |
| $2019 / 20$ | 3 | 14 | $\mathbf{1 8 \%}$ |
| $2020 / 21$ | 6 | 13 | $\mathbf{3 2 \%}$ |

(iv) Representation of men and women on senior management committees

Provide data by gender, staff type and grade and comment on what the institution is doing to address any gender imbalance.

Highest committees are the Council and Senate. The Council is our governing body with staff/ student/lay members (Table 5.6.4), including Leyla Okhai, alumnus and previous Head for EDI, Imperial College, and Yvette Oade, Medical Director of Nightingale Hospitals, Yorkshire and Humber.
Table 5.6.4: Membership of the University's Council (census date 1 Oct)

|  | Council members 2017/18-2020/21 (23 posts) |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ex-officio posts The VC and ProChancellor |  |  | Externally nominated by Clothworkers' Company*/LUU |  |  | Elected: (2 PS staff, 2 elected by/from faculties and 2 elected by/from Senate) |  |  | Nominated Lay members, from community (12) |  |  | Total |
|  | F | M | \%F | F | M | \%F | F | M | \%F | F | M | \%F | \%F |
| 2017/18 | 0 | 2 | 0\% | 1 | 2 | 33\% | 3 | 3 | 50\% | 4 | 8 | 33\% | 35\% |
| 2018/19 | 0 | 2 | 0\% | 1 | 2 | 33\% | 3 | 3 | 50\% | 6 | 6 | 50\% | 43\% |
| 2019/20 | 0 | 2 | 0\% | 2 | 1 | 67\% | 3 | 3 | 50\% | 5 | 7 | 42\% | 43\% |
| 2020/21 | 1 | 1 | 50\% | 2 | 1 | 67\% | 1 | 4 | 20\% | 5 | 7 | 42\% | 41\% |

*Founding Charitable Foundation of the University
Senate is responsible for academic governance (Table 5.6.5). Annual elections are facilitated by Civica Election Services. As more women take ex-officio roles, and are nominated, gender balance has improved.

Table 5.6.5: Membership of the University's Senate (census date 1 October)

|  |  | Faculty <br> Deans | HoS | Elected <br> members | Other Ex- <br> officio | Co-opted <br> members | LUU <br> Executive | Total |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2017 / 18$ | Female | 0 | 11 | 12 | 11 | 3 | 3 | 40 |
|  | Male | 8 | 21 | 29 | 26 | 6 | 3 | 93 |
|  | \% F | $0 \%$ | $34 \%$ | $29 \%$ | $30 \%$ | $33 \%$ | $50 \%$ | $30 \%$ |
| $2018 / 19$ | Female | 0 | 12 | 9 | 13 | 3 | 3 | 40 |
|  | Male | 8 | 20 | 21 | 25 | 6 | 3 | 83 |
|  | \% F | $0 \%$ | $38 \%$ | $30 \%$ | $34 \%$ | $33 \%$ | $50 \%$ | $33 \%$ |
| $2019 / 20$ | Female | 0 | 12 | 14 | 16 | 3 | 6 | 51 |
|  | Male | 7 | 20 | 29 | 22 | 7 | 0 | 85 |
|  | \% F | $0 \%$ | $38 \%$ | $33 \%$ | $42 \%$ | $30 \%$ | $100 \%$ | $38 \%$ |
| $2020 / 21$ | Female | 3 | 12 | 21 | 13 | 3 | 6 | 58 |
|  | Male | 4 | 20 | 33 | 21 | 5 | 0 | 83 |
|  | \% F | $43 \%$ | $38 \%$ | $39 \%$ | $38 \%$ | $38 \%$ | $100 \%$ | $41 \%$ |

(v) Representation of men and women on influential institution committees

Provide data by committee, gender, staff type and grade and comment on how committee members are identified, whether any consideration is given to gender equality in the selection of representatives and what the institution is doing to address any gender imbalances.

As the percentage of women in senior roles increases, so does their representation on influential committees (Tables 5.6.6 \& 5.6.7). The ToR of our Nominating \& Governance Committee require nominees to 'reflect the diversity of the communities which the University serves'.
Table 5.6.6: Committees of the Council, 2017/18-2020/21

|  |  | Animal <br> Welfare |  <br> Risk |  <br> Inclusion | E\&I Delivery <br> Group | Gift <br> Acceptance |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| $2017 / 18$ | Female | 6 | 1 | 8 | - | 1 |
|  | Male | 12 | 4 | 14 | - | 5 |
|  | \%F | $33 \%$ | $20 \%$ | $36 \%$ | - | $17 \%$ |
| $2018 / 19$ | Female | 6 | 1 | 8 | - | 1 |
|  | Male | 14 | 4 | 12 | - | 5 |
|  | \%F | $30 \%$ | $20 \%$ | $40 \%$ | - | $17 \%$ |
| $2019 / 20$ | Female | 4 | 1 | 12 | - | 1 |
|  | Male | 14 | 5 | 16 | - | 5 |
|  | \%F | $22 \%$ | $17 \%$ | $43 \%$ | - | $17 \%$ |
| $20 / 21$ | Female | 4 | 1 | 5 | 31 | 4 |
|  | Male | 14 | 4 | 4 | 14 | $20 \%$ |
|  | \%F | $22 \%$ | $20 \%$ | $56 \%$ | $69 \%$ |  |


|  |  |  <br> Safety |  <br> Governance | Remuneration |  <br> Investment | Total |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| $2017 / 18$ | Female | 6 | 1 | 2 | 1 | 26 |
|  | Male | 14 | 4 | 2 | 4 | 59 |
|  | \%F | $30 \%$ | $20 \%$ | $50 \%$ | $20 \%$ | $\mathbf{3 1 \%}$ |
| $2018 / 19$ | Female | 3 | 1 | 2 | 1 | 23 |
|  | Male | 17 | 3 | 2 | 4 | 61 |
|  | \%F | $15 \%$ | $25 \%$ | $50 \%$ | $20 \%$ | $\mathbf{2 7 \%}$ |
| $2019 / 20$ | Female | 4 | 1 | 2 | 1 | 26 |
|  | Male | 16 | 4 | 3 | 4 | 67 |
|  | \%F | $20 \%$ | $20 \%$ | $40 \%$ | $20 \%$ | $\mathbf{2 8 \%}$ |
| $2020 / 21$ | Female | 8 | 3 | 2 | 2 | 57 |
|  | Male | 12 | 2 | 3 | 3 | 60 |
|  | \%F | $40 \%$ | $60 \%$ | $40 \%$ | $60 \%$ | $\mathbf{4 9 \%}$ |

Table 5.6.7: Committees of the Senate, 2017/18-2020/21

|  |  | Graduate <br> Board | International <br> Strategy <br> Board |  <br> Innovation <br> Board | Taught Student <br> Education <br> Board | Total |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| $2017 / 18$ | Female | 8 | 6 | 5 | 13 | 32 |
|  | Male | 12 | 10 | 13 | 19 | 54 |
|  | $\%$ F | $40 \%$ | $38 \%$ | $28 \%$ | $41 \%$ | $37 \%$ |
| $2018 / 19$ | Female | 13 | 7 | 4 | 16 | 40 |
|  | Male | 15 | 9 | 15 | 19 | 58 |
|  | \% F | $46 \%$ | $44 \%$ | $21 \%$ | $46 \%$ | $41 \%$ |
| $2019 / 20$ | Female | 12 | 7 | 4 | 16 | 39 |
|  | Male | 13 | 9 | 15 | 12 | 49 |
|  | \% F | $48 \%$ | $44 \%$ | $21 \%$ | $57 \%$ | $44 \%$ |
| $2020 / 21$ | Female | 15 | 5 | 1 | 22 | 43 |
|  | Male | 12 | 10 | 16 | 14 | 52 |
|  | $\%$ F | $56 \%$ | $33 \%$ | $6 \%$ | $61 \%$ | $45 \%$ |

(vi) Committee workload

Comment on how the issue of 'committee overload' is addressed where there are small numbers of men or women and how role rotation is considered.

We recognise that in our attempts to achieve representation on committees, having fewer female and BAME colleagues in senior roles can result in them being overloaded. Staff are required to consider citizenship activities as part of their SRDS to avoid this. The VC has emphasised that we do not expect those in under-represented groups to solve our diversity issues. As Council and Senate membership become increasingly diverse, we have a larger pool to appoint from. Most members of Council Committees are not employees, and roles are rotated regularly.

Workload requirements relating to Senate and Council committee membership are within agreed allowances for roles. Workload associated with ISAT/E\&IDG is under review (Section 5.6(v)).
(vii) Institutional policies, practices and procedures

Describe how gender equality is considered in development, implementation and review. How is positive and/or negative impact of existing and future policies determined and acted upon?

We now carry out Equality Impact Assessments when developing policy to assess possible impact by protected characteristics. Drafted in consultation with staff, HR, EIU and Trade Unions, if a potential negative policy impact is identified, we take steps to mitigate/address prior to implementation. An Equality Impact Assessment for our 'COVID-19: working from home policy' led to increasing carer days and guidance for managers on supporting flexible working arrangements.
(viii) Workload model

Describe any workload allocation model in place and what it includes. Comment on whether the model is monitored for gender bias and whether it is taken into account at appraisal/development review and in promotion criteria. Comment on the rotation of responsibilities and if staff consider the model to be transparent and fair.

Since 2007 we have required faculties to run a workload allocation model (WAM). FMH/FE are implementing a commercial Academic WAM in 2021/22. One Institute piloting the WAM conducted an analysis of 2019 data and found that proportionately female T\&R academics spent more time on citizenship activities/student supervision and less time on research than men. A more detailed analysis by gender, grade and role will be shared with the E\&IB/ISAT. Institutional adoption of the WAM has been mooted, which would facilitate cross-faculty comparisons and remedial action.
(ix) Timing of institution meetings and social gatherings

Describe the consideration given to those with caring responsibilities and part-time staff around the timing of meetings and social gatherings.

Most committees take place in term-time, within core hours (10am-4pm), on different weekdays, and are scheduled well in advance. A 2011 consultation identified that women were deterred from seeking election to Senate as it ran until 6pm. Senate now finishes at 4pm and the proportion of elected females has increased (Table 5.6.5). Faculty surveys identify over $80 \%$ agreement by women that key meetings are held within core hours.

Our annual Staff Festival is family friendly and held during the
 day. In June 2019 thousands of colleagues enjoyed activities, including World food stalls and live music.

Picture 5.6.7: Images from
Staff Festival, June 2019

## (x) Visibility of role models

Describe how the institution builds gender equality into organisation of events. Comment on the gender balance of speakers and chairpersons in seminars, workshops and other relevant activities. Comment on publicity materials, including the institution's website and images used.

Picture 5.6.8: Screenshots from leeds.ac.uk


Our 'Communications Style Guidance' requires staff taking/commissioning photos to "reflect the diversity of the University Community". This is applied across web, print, social media, where a standard look and feel' approach promotes gender balance and diversity.

In Parkinson Court, our central space used by staff/students crossing campus and for public events hosts our Women of Achievement exhibition (over 50 photographs), providing visible role models to inspire staff/students. Here, and in the campus precinct, banners showcase global alumni, presented alternately by gender (Picture 5.6.9).


Picture 5.6.9: Alumni flags in Parkinson Court (left) and in the campus precinct (below left)

Seminars/speakers are usually organised by Faculty/Schools or Staff Networks. We do not capture speaker/chair gender centrally. Each faculty Action Plan includes action to increase role model diversity. We will bring good practice from across the University together to provide central guidance/resources and a more consistent, measurable approach.

Action 5.12: Provide a more diverse range of visible role models in events for staff and students via our EDI event calendar and shared spaces

## (xi) Outreach activities

Provide data on the staff involved in outreach and engagement activities by gender and grade.
How is staff contribution to outreach and engagement activities formally recognised?
Comment on the participant uptake of these activities by school type and gender.
Data collected on staff involved in outreach by gender and grade is held via a system that is not accessible virtually and has made these data inaccessible for this submission, but information on our outreach activities is provided.

Our events include school/college visits, and campus experience days. The Educational Engagement Team (EET) provide subject-specific outreach for AHSSBL/STEMM disciplines. There are more women than men in EET (Table 5.6.8). Outreach has workload allocation, is recognised within the T\&S promotion route as one of the areas of excellence colleagues can select. Our Director of Student Engagement was awarded an MBE for services to Higher Education.

Picture 5.6.10: Picture celebrating a member of staff MBE

Picture redacted

Table 5.6.8: Staff in Educational Engagement by grade and gender

| Grade | Female | \% Female | Male | Total |
| :--- | :---: | :---: | :---: | :---: |
| 3 | 2 | $100 \%$ | 0 | 2 |
| 4 | 10 | $77 \%$ | 3 | 13 |
| 5 | 19 | $79 \%$ | 5 | 24 |
| 6 | 19 | $66 \%$ | 10 | 29 |
| 7 | 26 | $84 \%$ | 5 | 31 |
| 8 | 3 | $50 \%$ | 3 | 6 |
| 9 | 0 | - | 0 | 0 |
| 10 | 1 | $100 \%$ | 0 | 1 |
| Total | $\mathbf{8 0}$ | $\mathbf{7 5 \%}$ | $\mathbf{2 6}$ | $\mathbf{1 0 6}$ |

EET work with over 1,000 schools/colleges, targeting learners from disadvantaged backgrounds. In 2019/20 we initiated 'e is for engineering' project to encourage girls into STEM subjects (Bronze Action 2016). The Widening Access to Medical School is run with students. As most medicine/health students are female, FMH now include more male students in their outreach

Diversity data collected informs outreach content, schools to target and selection of role models by gender/race/background. An evidence base of widening access generated through longitudinal tracking showed that in 2019, 290/394 tracked students entered HE ( $68 \%$ female, $21 \%$ male, remainder unknown).

Access to Leeds (A2L) is our undergraduate widening access programme: 880 A 2 L students registered at UoL in 2019/20, which equals $15.2 \%$ of our home/EU intake (Female $59 \%$, male $38 \%$, unknown/unspecified 3\%).

Our LLC for adult, part-time and foundation students aims to support those from low participation neighbourhoods/under-represented communities ( $63 \%$ intake female). Teaching delivery is evenings/weekends as well as daytime. Campus events e.g., Adult Learner Summer School include free childcare.

Picture 5.6.11: Stills from our film "Further your career prospects with a part-time degree at the University of Leeds" promoting the Life-long Learning Centre
(xii) Leadership

Describe the steps that will be taken by the institution to encourage departments to apply for the Athena SWAN awards.

EIU support all AS applications, providing peer-review and data access. AS faculty leads are ISAT members enabling the sharing of good practice. Supported by EIU, ISAT and Academic Lead for Gender Equality, FAHC will resubmit for Bronze in 2021. To reduce burden associated with charter related work, the ISAT will use collective experience to develop guidance on accessing, analysing and presenting UoL E\&I data.

Action 5.13: Create guide on obtaining, analysing and presenting staff/student data for EDI charter applications/annual reports
[Section 5 total-6,156 words]

## 6. SUPPORTING TRANS PEOPLE

## Recommended word count: Bronze: 500 words | Silver: 500 words

## i) Current policy and practice

Provide details of the policies and practices in place to ensure that staff are not discriminated against on the basis of being trans, including tackling inappropriate and/or negative attitudes.


In 2017, following consultation with 200+ colleagues, students, TUs and external organisations our Trans Policy and Trans Guidance for students/staff and line managers was launched.. This included reporting transphobia and supporting colleagues through transition. Feedback has been positive.

In 2019 the University joined the Stonewall Diversity Champions Programme, to provide resources and guidance to further progress our LGB and trans inclusion work.

In 2020 we extended gender categories in the Equality Data section of our employee SAP system: the categories are now
"The Trans Guidance has been invaluable in guiding conversations with a transitioning colleague."

Line manager (2018) male/female/non-binary/gender fluid/other. The trans guidance was updated to reflect this in relation to name/gender change procedures.

## ii) Monitoring

Provide details of how the institution monitors the positive and/or negative impact of these policies and procedures, and acts on any findings.

Monitoring the impact of our Trans Policy is the responsibility of the E\&I Board.
In January 2021 proposed changes to our Trans Policy were publicly rejected by students, staff, and unions who felt very strongly the changes would weaken support for trans colleagues/students and undermine their rights. In response, the University withdrew the draft in March 2021. Any future revisions will be conducted in close collaboration with our LGBT+ staff/students, who the policy affects the most, and the Trades Unions. The EIU is working on an update of the trans guidance, in collaboration with our LGBT+ staff/student networks and staff unions.

Action 6.1. PRIORITY. Revise and update trans guidance for staff and students

Our online reporting tool is managed by Secretariat, who report cases to UEG twice a year. There has been two recorded trans related cases (students), which have resulted in disciplinary action. All our reporting procedures are currently under review, a process that involves consultation with staff networks.
iii) Further work

Provide details of further initiatives that have been identified as necessary to ensure trans people do not experience unfair treatment at the institution.

We are developing a LGBT+ Framework and Action Plan. Trans inclusion related actions proposed include introducing staff pronouns in email signatures (optional) and increasing gender-neutral toilets/changing facilities on campus.

The mandatory online E\&I staff training includes a section on trans people and highlights mechanisms to address discriminatory behaviour. Staff consultation identified a need to improve the trans examples.

In 2019/2020 FMH commissioned Gendered Intelligence (GI) to run trans-awareness training (87 colleagues). Sessions were rated highly (Table 6.1).

Table 6.1: Evaluation of Faculty of Medicine and Health trans awareness training

| Rating out of 5 | Pre- <br> course | Post- <br> course | Average <br> increase |
| :--- | :---: | :---: | :---: |
| Understanding of trans: meaning \& identities | 2.8 | 4.5 | $1.7(61 \%)$ |
| Knowledge of terms \& language | 2.6 | 4.4 | $1.8(69 \%)$ |
| Knowledge of law relating to trans people | 2.3 | 4.3 | $2.0(87 \%)$ |
| Confidence in working with trans colleagues/clients/ students | 3.1 | 4.4 | $1.3(42 \%)$ |
| Ability to find resources | 2.9 | 4.3 | $1.4(48 \%)$ |

We will deliver this training to School/Service E\&I leads (approximately 30) to enable them to share good practice and improve awareness of the Trans Policy and Guidance. Training is also included within our HeadSpace Leadership programme.

Action 6.2: Increase staff training to improve inclusion and support of trans/non-binary colleagues and implementation of Trans Guidance

Seventy staff/students attended LGBT+ History Month 2020 events. Our evaluation identified that over 75\% expressed interest in attending further events.
"Wonderful talk, a very well-pitched look at queer histories".
"The openness and comments provided food for thought and growth".

Staff feedback for LGBT+ History Month 2020


We have worked to raise visibility of LGBT+ role models and our EIU webpage includes two trans role models. Seventy staff/students attended LGBT+ History Month 2020 events. Over $75 \%$ of attendees expressed interest in attending further LGBT+ events. International Day against Homophobia, Biphobia, and Transphobia (IDAHoBiT), Transgender Day of Remembrance, Trans Day of Visibility, LGBT+ STEM day, and Leeds Pride are marked by the University, by events and communications. We will enhance activity around key dates, aiming for greater parity with International Women's Day.

Action 6.3: Greater visibility of LGBT+ days/events and LGBT+ History Month through the year

Picture 6.1: The Parkinson Building illuminated in rainbow colours for LGBT+ History Month (left) and trans flag colours for Trans Day of Remembrance (right)

[Word count 510]

## IV) FURTHER INFORMATION

## Recommended word count: Bronze: 500 words|Silver: 500 words

Please comment here on any other elements that are relevant to the application; for example, other genderspecific initiatives that may not have been covered in the previous sections.

We are taking an intersectional approach to E\&I via sub-frameworks relating to gender, race, LGBT+ and disability, organised within five themes (Figure 7.1) and addressed through integrated activity. Individual framework action plans will be integrated into an institutional E\&I Action Plan with KPIs and targets to support reporting to the E\&IB.

The development of the Gender Equality Framework led by the ISAT Chair, will ensure AS principles are embedded into gender equality work across our diverse community. Our Bronze Action Plan will be integrated into this Framework. Impact across all staff groups will support a Silver Application.

Figure 7.1: University of Leeds E\&I Framework 2020


The Race Equality and LGBT+ Equality Framework overlap with our Athena SWAN activity. We have had a stronger intersectional focus during the development of this submission than in previous applications, working closely with our LGBT+ and Leeds 11 BAME Staff Networks. Leeds 11 was created to support and promote the work and careers of academic and PS BAME colleagues, of whom very few are in leadership roles.

We have conducted analyses by BAME and White groups wherever possible, while accepting the problems with our data, and discussed the intersectional analyses with ISAT colleagues. Although limited in what we can present in this submission, this work has formed a report to inform the work of the Race Equality Framework. Priority issues identified as part of this submission include.

- Understanding and addressing potential biases in recruitment for BAME applicants, especially for international applicants, as drop off from shortlist to offer is greater than for White or BAME UK applicants.
- Analyses of BAME female staff by grade within and across AHSSBL/STEMM disciplines, in T\&R and T\&S roles to identify target areas for action.
- Uptake of leadership and other career development training by BAME female colleagues and development of BAME leadership programmes, funded attendance at Advance HE programmes.
- An intersectional pay gap analysis by race and gender.
- Addressing issues related to promotion application and success for BAME women.
- Identifying and addressing any issues associated with an intersectional analysis by contract type and function.

Our gender equality work also needs to address the needs of our female disabled colleagues, which will be facilitated by the new Disability Equality Framework and working with our Disability Staff Network.
[Section 7-373 words]


[^0]:    *Clinical academic staff by grade and gender will be presented separately

[^1]:    Contract type by gender and faculty grouping

