# Department Application Bronze and Silver Award 

School of Arts and Social Sciences
City, University of London
November 2020

## WORD COUNT PER SECTION

| School application | Bronze | This application |
| :---: | :---: | :---: |
| Word limit | 12,000 | 11,981 ${ }^{\text {a }}$ |
| 1. Letter of endorsement | 500 | $700^{\text {b }}$ |
| 2. Description of the department | 500 | 426 |
| 3. Self-assessment process | 1,000 | 942 |
| 4. Picture of the department | 2,000 | 2,968 ${ }^{\text {c }}$ |
| 5. Supporting and advancing women's careers | 6,000 | 5,977 |
| 6. Case studies | n/a | n/a |
| 7. Further information | 500 | 468 |
| 8. Equalities and COVID-19 | 500 | $500^{\text {d }}$ |
| 9. Additional 1,000 words (see email below) | 1,000 | -- |

${ }^{\text {a }}$ This excludes headings, sub-headings, tables, graphs and references to action points.
${ }^{\text {b }}$ This includes 200 words from the new Dean
'This includes 968 extra words
dThis includes 500 words the Covid-19 statement

| From: | $\frac{\text { Athena Swan }}{\text { To }}$ |
| :--- | :--- |
| Tc: | $\frac{\text { Jones Nielsen, Jessica }}{\text { Taylor-Steeds, Emma; Athena Swan }}$ |
| Cubject: | RE: Request for extra words on Athena SWAN Application |
| Date: | 08 August 2019 15:49:22 |

CAUTION: This email originated from outside of the organisation. Do not click links or open attachments unless you recognise the sender and believe the content to be safe.

Dear Jessica,
We are able to offer you 1000 additional words to allow for the disaggregation of department and discipline specific data disaggregation and analysis.

Please include this email in your submission as confirmation and state in the submission where the extra words have been used (please note, section by section word counts are suggested but the total word count may be used across the submission as appropriate).

Best wishes,
Lizzy
Dr Lizzy Allman
Equality Charters Adviser
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| Name of institution | City, University of London |
| :--- | :--- |
| Department | School of Arts and Social Sciences |
| Focus of department | AHSSBL |
| Date of application | November 2020 |
| Award Level | Bronze |
| Institution Athena SWAN award | Date: May 2017 Level: Bronze |
| Contact for application <br> Must be based in the department | jr Jessica Jones Nielsen |
| Email | jones.nielsen.1 @city.ac.uk <br> Telephone |
| https://www.city.ac.uk/about/schools/arts-social- <br> Departmental website | $\underline{s c i e n c e s / a t h e n a-s w a n / ~ r e c a c h e ~}$ |

## SUBMISSION NOTES

The headcount rather than FTE of staff and student data will be used throughout the application. Data are presented over the last three years for staff and students (2015/16 to 2018/19), and are based on a snapshot of each year as of 31 July. Benchmark data are taken from 2017/18 national HESA data for both staff and students. In certain categories we use the phrase "not recorded" which refers to data that is not known and when staff 'prefer not to say'. The phrase "academic staff" will not include staff on research terms and conditions of service (e.g., Research Assistants and Research Fellows), but those on education and education and research contracts.

## LIST OF ACRONYMS

| Acronym | Description |
| :--- | :--- |
| AD | Associate Dean |
| ARQM | Annual Research Quality Monitoring |
| AP | Associate Professor |
| AS | Athena SWAN |
| ASIG | Athena SWAN Implementation Group |
| BAME | Black Asian \& minority ethnic |
| BPS | British Psychological Society |
| EDI | Equality, Diversity and Inclusion |
| ECR | Early Career Researcher |
| ExCo | Executive Committee |
| FACE | Families and Carers Exchange Network |
| FT | Full-Time |
| FTE | Full-time Equivalent |
| GEWG | Gender Equality Working Group |
| HCPC | Health and Care Professions Council |


| Acronym | Description |
| :--- | :--- |
| HEA | Higher Education Academy |
| HESA | Higher Education Statistics Agency |
| HoD | Head of Department |
| HR | Human Resources |
| KIT | Keeping In Touch |
| LEaD | Learning Enhancement and Development |
| OD | Organisational Development |
| PDRA | Postdoctoral Research Associates |
| PDR | Postdoctoral Researcher |
| PG | Postgraduate |
| PGCHET | Post-graduate Certificate in Higher Education Teaching |
| PGR | Postgraduate Research |
| PGT | Postgraduate Taught |
| PI | Principal Investigator |
| PS | Professional Services |
| PT | Part-Time |
| P\&C | People and Culture |
| RA | Research Assistant |
| RAE | Research for Academic Excellence |
| RECSAT | Race Equality Charter Self-Assessment Team |
| REF | Research Excellence Framework |
| RISES | Recognising Individual Staff Education Status |
| SASS | School of Arts and Social Sciences |
| SAT | Self-assessment team |
| SEG | Senior Executive Group |
| SL | Senior Lecturer |
| SLT | Senior Leadership Team |
| SMART | Specific, Measurable, Achievable, Relevant and Time-bound |
| UG | Undergraduate |
| VL | Visiting Lecturers |
|  |  |

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

Recommended word count: Bronze: 500 words | Silver: 500 words
An accompanying letter of endorsement from the head of department should be included. If the head of department is soon to be succeeded, or has recently taken up the post, applicants should include an additional short statement from the incoming head.
Note: Please insert the endorsement letter immediately after this cover page.
WORD COUNT: 700/500

Northampton Square London EC1V OHB United Kingdom T +44 (0)20 70408503

26 February 2020
Dear Mr James Greenwood-Lush,

I am delighted to provide this letter of endorsement for the School of Arts and Social Sciences Athena SWAN application and I can confirm that the information presented in the application (including qualitative and quantitative data) is an honest, accurate and true representation of the School.

I have been privileged to participate fully in the SAT since becoming Dean in 2017. Advancing the careers of women in higher education is something I am personally passionate about, and I have welcomed the opportunity to reflect critically on our structures, practices and procedures in order to ensure that gender equality is embedded in all we do.

I am proud of the progress SASS has made in the promotion of gender equality in recent years. In my role, I have personally undertaken a number of activities with a view to promoting gender equality at all levels of the School. Key examples include:
a) I have continued to support gender diversity in leadership roles.
b) I have taken steps to ensure that women are better informed about the promotion process, actively encouraged to apply, and supported in producing successful applications.
c) I have introduced SASS Workload Principles that reflect the values of transparency, inclusivity and equality.

Additionally, SASS colleagues have made a significant leadership contribution to several University-wide initiatives aimed at promoting gender equality, including: chairing the University's Athena SWAN Implementation Group; developing and implementing the University's revised Maternity Policy; chairing the University's Families and Carers Exchange Network; and organizing a number of well-attended public lectures featuring prominent women.

Nonetheless, I am acutely aware that more improvement is needed through our self-analysis, particularly in relation to staff work-life balance and perceptions of fairness. The number of SASS staff who felt that the way in which education, administration and research workloads were unfairly allocated was particularly surprising. It has also come to our attention that women staff returning to work following maternity leave were not having back-to-work meetings and thus were not aware of the University's policy on flexible working arrangements. It is also disappointing women academics in SASS are underrepresented in senior academic roles.

Therefore, we have considered staff feedback throughout our self-assessment process, and identified three priorities to focus on:

1) Ensuring that the SASS Workload Principles are fully adopted by all Departments;
2) Supporting staff returning to work after an extended period of absence (ie. parental leave); and
3) Increasing the proportion of women in established academic posts.

We have put in place a strong and ambitious action plan that will address these priority areas, among others, and which will be implemented systematically to benefit all SASS colleagues.

Achieving a Bronze award would recognise our commitment to gender equality and would provide a mandate for our continued success. I look forward to further embedding AS values within the School. I am confident the implementation of identified actions will result in tangible improvements for all our staff and will help us on our journey to apply for an AS silver award in 2023.

Yours sincerely,


[^0]Professor Juliet Johns, Dean

1 November 2020

Equality Charters Manager
Equality Challenge Unit
7th Floor, Queens House
55/56 Lincoln's Inn Fields
London WC2A 3LJ

Dear Mr James Greenwood-Lush,

As the recently appointed Dean of the School of Arts and Social Sciences, I am very pleased to add my support to the SASS application for an Athena SWAN Bronze Award, and to underscore my commitment to implementing the Action Plan.

The SAT have identified three priority areas through their self-assessment process: ensuring equitable treatment of staff through a workload allocation model; supporting staff returning to work after an extended period of absence; and increasing the proportion of women in established academic posts. I will continue to embed principles of gender equality in the School's strategy and promote the core principles of Athena SWAN within our culture, teaching and research. In managerial roles in previous institutions, I led on initiatives that promoted inclusivity in education and research.

Under my leadership, I am happy to confirm that the School will commit fully to implementing the actions that have been developed and I am confident that they will help us on our journey to achieving an Athena SWAN silver award.

Going forward, the SAT will become an EDI Committee, which will report to our School Executive, and I very much look forward to working closely with the committee in the coming months.

Yours sincerely,


City, University of London

## 2. DESCRIPTION OF THE SCHOOL

Recommended word count: Bronze: 500 words | Silver: 500 words
SASS is one of five Schools within City, University of London. It is also one of the largest Schools in the institution and comprises of a diverse range of Departments including: (1) Economics, (2) English, (3) International Politics, (4) Journalism, (5) Music, (6) Psychology and (7) Sociology, which are situated primarily on two sites in the main University campus (see map below). Staff occupy two buildings on City's Northampton Square campus, with Professional Services staff in the College Building. Social spaces and meetings rooms are distributed across both buildings enabling staff from different departments, subject groups and professional roles to meet formally and informally throughout the day. In addition to the seven departments, the European Social Survey research headquarters is semidetached to the Sociology Department and has its own management structures and employment conditions.

The administration and management are mostly carried out at School-level and Professional Services (PS) staff provide primary support in these areas. We have 28 undergraduate (UG; BSc, BA and BMus) programmes. The School also has a thriving postgraduate research (PGR) community and offers 31 taught postgraduate (PGT) programmes which include the MA in Journalism, DPsych in Counselling Psychology and the MSc in Criminology and Criminal Justice. Subjects taught are coordinated and managed by Programme Directors and Heads of Department (HoDs).

The School employed 289 staff members as of 2018/19, made up of 226 academics (including Education and Research, Research-only and Education-only profiles) and 63 PS staff (Table 2.1). Overall, women comprise of $53 \%$ of academics and $70 \%$ of PS staff. Some Departments have higher proportions of women staff (i.e. Department of English, 75\%) while others have lower proportions (i.e., Music, 20\%). Most of the Departments have matched the Advance HE 2017/18 Benchmarks, with the exception of Music which has been well below the Benchmark for the last three years (Figure 2.1).

The School's student population is made up of 1,164 UGs ( $64 \%$ women and $36 \%$ men), 848 PGT students ( $69 \%$ women and $31 \%$ men), and 42 postgraduate research students ( $74 \%$ women and $26 \%$ men) as of 2018/19. The proportion of women remains relatively consistent across each course level. However, the proportion of women has decreased slightly amongst PGR students since 2014/15 (Figure 2.2). A detailed gender breakdown of each level will be provided and discussed in Section 4.

The career pipeline for men and women in SASS is displayed below (Figure 2.3). Despite disproportionately higher numbers of women at student and researcher levels, they become increasingly underrepresented as they climb the career ladder. This is further discussed in Sections 4.1 and 4.2.


Map of key SASS buildings: " $D$ " = Rhind building located on Whiskin Street and " $A$ " = College Building which is located on St John Street

Table 2.1: Academic and Professional Services Staff (at 18.04.2019)

| Academic | Women | Men | Total | \%Women |
| :---: | :---: | :---: | :---: | :---: |
|  | 119 | 107 | 226 | 53\% |
| Economics |  |  |  | 43\% |
| English |  |  |  | 75\% |
| International Politics |  |  |  | 42\% |
| Journalism |  |  |  | 57\% |
| Music |  |  |  | 18\% |
| Psychology |  |  |  | 63\% |
| Sociology |  |  |  | 55\% |
| Professional Services | 44 | 19 | 63 | 70\% |
| Student \& Academic Services |  |  |  | 68\% |
| Executive Assistants |  |  |  | 80\% |
| Total | 163 | 126 | 289 | 56\% |

[headcounts redacted]

Figure 2.1 Proportion of women and men academic staff across all departments by year (\%)


Note. ECO = Economics, ENG = English, INT = International Politics, JOU = Journalism, MUS = Music, PSY = Psychology, and SOC = Sociology.

Figure 2.2 Proportion of women and men across all programmes by year and course level (\%)


Figure 2.3 Women and men students and staff at different points in their careers in 2018/19 (\%)


## 3. THE SELF-ASSESSMENT PROCESS

Recommended word count: Bronze: 1000 words | Silver: 1000 words [currently 1,181 words]
(i) The self-assessment team

The SAT was formally established in November 2017 after expressions of interest were invited from all staff by the Dean in an all-staff meeting and via email. SAT membership details are listed in Table 3.1. We proactively invited women and men representing a variety of career/study grades, different backgrounds and personal circumstances that reflects the diversity within the School. SAT members have workload hours allocated for their equalities work. UG and PGR students have been engaged in discussions around equality issues via student representatives contributing to discussion forums focused on equalities.
(ii) An account of the self-assessment process

Achieving this Athena SWAN award and implementing the Action Plan is a School strategic priority. The School's process of developing and submitting the application was based on four stages which are described below:

1. Establishment and Raising Awareness: The SAT team met twice per term from establishment. All meetings were held between the core hours of 10:00-16:00 in term time and were video linked to minimise travel for staff and students working remotely while increasing inclusivity and encouraging input. Attendance at SAT meetings was high and four working subgroups were created in November 2017 to develop and lead on specific issues. It was decided the application should include all Departments within SASS as opposed to submitting each Department individually, given small sizes, and to accurately reflect the School-level approaches to AS values. AS initiatives have been embedded in SASS and University Governance structures from the start with the SAT reporting to the School Executive Committee (ExCo) and also to the University GEWG. This, in turn, reports to the University Equality, Diversity and Inclusion (EDI) Committee (Figure 3.1) and enables reciprocal learning and ensures that the School actions, while School-focused, align with the Institutional action plan and University policy. EDI is a standing item on the School ExCo agenda and a regular item on Department meeting agendas (Actions 1.1). Awareness of AS initiatives are raised through discussions at all-staff School meetings and emails. An AS webpage for SASS was created for communication about relevant events and information. A budget of $£ 8,000$ was ring-fenced for inviting guest speakers and to support AS actions such as hiring a Research Assistant (RA) for data analysis.
2. Identifying EDI issues within the School: A School AS Survey was developed by adapting the preexisting Equality \& Organisational Culture Survey developed by the University ASIG. The School AS Survey was disseminated to all SASS staff at the beginning of July 2018 until the end of the month, with $51 \%$ of staff taking part. A breakdown of responses by gender, ethnicity, role and department is given in Table 3.2. The AS School Survey will continue to run on a biennial basis (Actions 1.2). Survey data was collated and analysed by gender in order to identify key issues that emerged across the School. A focus group was also conducted with $\square$ SL Academic women in March 2019 in order to better understand perceived challenges around career progression. Both quantitative and qualitative data were analysed by an RA.
3. Developing an Action Plan: Data was further scrutinised by individual SAT subgroups, where key issues were identified and actions were developed. The Student and Staff Survey Subgroup consulted with other subgroups to provide additional data. Actions were generated and prioritised at a SAT halfday workshop which took place in January 2019. A further workshop was held in January 2020 (see pictures below) to refine the action plan and to agree on the future timeline.
4. Finalising and Submitting the AS Application: The co-chairs led on the oversight of the submission process and circulated drafts for critical comment between July 2019 and September 2020. The team communicated regularly via email, interim reports to School ExCo and Senior Executive Group (SEG) and in smaller subgroup meetings. The draft was also reviewed in a mock AS panel where our critical friends and further external members from the University's Gender Equality Advisory Group provided feedback. After further revisions were made, the draft was disseminated for discussion (and ultimate approval) at the School ExCo and the University GEWG.

Actions 1.1

## Planned Action

a) Include EDI as a standing item on School ExCo, Department/Centre, Student Staff Liaison Committees and the School Student Experience Committee meeting agendas;
b) Promote the School's Athena SWAN intranet page explaining how and why the School is incorporating the Athena SWAN charter principles in its work and giving an overview of existing work in this area;
c) Review gender representation on the School's website as a whole (including photographs); and
d) Supplement the Annual Report with a termly newsletter to all staff, to include reports from the EDI Committee and the GEWG.

Actions 1.2

## Planned Action

a) Conduct SASS biennial AS Staff Survey and focus groups for both staff and students to assess progress in promoting equality and diversity, and the effectiveness of the Actions in this Plan; and b) Operate an annual cycle of data monitoring, discussion and reporting; and

Table 3.1 SASS Self-Assessment Team Membership


| Photo | Name (Woman/Man) | Role and Department | Role on SAT / Representing | Ethnicity |
| :---: | :---: | :---: | :---: | :---: |
|  | Professor Tina Forster (W) | Professor in Psychology | Rep for Dept and Subgroup lead for Career Transitions Subgroup | White |
|  | Ms Aurora Herrara (W) | PhD Student in Journalism | Rep for PhD students | BAME |
|  | Dr Hetta Howes | Lecturer in English | Rep for Dept | White |
|  | Professor Saqib Jafarey | Professor in Economics | Rep for Dept and Department People \& Culture Lead | BAME |
|  | Dr Jessica Jones Nielsen (W) | Associate Dean (People \& Culture) and Senior Lecturer in Psychology | Co-Chair, Lead for Survey Subgroup, and School lead for EDI, and GEWG member | BAME |
|  | Mrs Brenda Lett (W) | Human Resources Manager | Rep for PS staff, Flexible working subgroup, and advising on HR policies, BAME Staff Network | BAME |
|  | Dr Jenny Mbaye (W) | Senior Lecturer in Creative Industries / Sociology | Rep for Dept and BAME Staff Network Co-Chair | BAME |


| Photo | Name (Woman/Man) | Role and Department | Role on SAT / Representing | Ethnicity |
| :---: | :---: | :---: | :---: | :---: |
|  | Ms Deirdre McDermott (W) | Executive Assistant | Rep for PS staff; administrative support for SAT | White |
|  | $\begin{aligned} & \text { Professor } \\ & \text { Miguel Mera (M) } \end{aligned}$ | Associate Dean of Research and Enterprise and Professor in Music | Rep for Dept; SelfAssessment Subgroup, Senior Management | White |
|  | Dr Claudia Molitor (W) | Reader in Music | Rep for Dept, Career transition subgroup | White |
|  | Professor Patricia Moran (W) | Professor in English / Head of English | University GEWG Chair, Rep for Dept, and Flexible Working Subgroup | White |
|  | Professor Laudan Nooshin(W) | Professor in Music / Head of Music | Rep for Dept, and Career Transition Subgroup | BAME |
|  | Dr Anke Plagnol (W) | Senior Lecturer in Psychology | Co-Chair, Rep for Dept, and Survey Subgroup | White |
|  | Dr Deborah Rafalin (W) | Associate Dean of Education and Senior Lecturer in Psychology | Rep for Dept and Career Transition Subgroup | White |


| Photo | Name (Woman/Man) | Role and Department | Role on SAT / Representing | Ethnicity |
| :---: | :---: | :---: | :---: | :---: |
|  | Ms Caroline Sipos <br> (W) | Research <br> Business <br> Manager | Rep for PS staff and Career Transition Subgroup | White |
|  | Dr Koen Slootmaeckers (M) | Senior Lecturer in International Politics | Rep for Dept and Survey Subgroup | White |
|  | Ms Clare Thornbury (W) | Research <br> Support <br> Services <br> Manager | Rep for PS staff, Career transition subgroup, and advising on Research Support | White |
|  | Mr Richard Thornbury (M) | Research <br> Administrator | Rep for PS staff and Career transition subgroup | White |
|  | Dr Kielan Yarrow (M) | Reader in Psychology | Rep for Dept and Survey Subgroup | White |
| Photo | Name <br> (Woman/Man) | Role and Department | Role on SAT / <br> Representing | Ethnicity |
| PREVIOUS MEMBERSHIP (since 2017) |  |  |  |  |
| Dr Salima Douhou (W) *left October 2018 for maternity leave and subsequent job change. |  | Research Fellow in ESS | Rep for the ESS Research Centre and Sociology Department | White |
| Professor Chris Greer (M) *left March 2020 for job change |  | Dean of School and Professor in Criminology | Subgroup lead for SelfAssessment Subgroup and Senior Management | White |
| Dr Anne Henow (W) *left March 2020 for job change |  | Lecturer in International Politics | Rep for Dept and SelfAssessment Subgroup | White |
| Professor Lis Howell (W) *left October 2018 for retirement |  | Emeritus Professor in Journalism | Rep for Dept; Lead on Expert Women Project | White |
| Professor Mireia Jofre-Bonet (W) *left May 2019 for job change |  | Professor in Economics | Co-Chair, Rep for Dept, and Survey Subgroup | White |


|  | Role and Department | Role on SAT / <br> Representing | Ethnicity |
| :---: | :---: | :---: | :---: |
| Dr Emma Taylor-Steeds (W) *left September 2019 maternity leave | University EDI Manager | EDI Advisor | White |
| Dr Rebecca Wells (W)*left November 2019 for job change | Teaching Fellow in Sociology | Rep for Dept and Flexible Working Subgroup | White |



Subgroup members refining actions at the 2020 Away Day


Top row from left: Mrs Brenda Lett, Dr Lindsey Blumell, Dr Deborah Rafalin, Dr Koen Slootmaeckers, Dr Jenny Mbaye, Dr Hetta Howes, Mr Kieran Brookes, Prof Saqib Jafarey, Mrs Sandra Brown. Bottom row from left: Dr Glenda Cooper, Mr Richard Thornbury, Dr Jessica Jones Nielsen, Dr Anke Plagnol, Prof Miguel Mera


Table 3.2 Athena SWAN School Survey Response for SASS

|  |  | Number of Responses | Response Rate |
| :---: | :---: | :---: | :---: |
| All Staff |  | 136 | 51\% |
|  | Women | 74 | 50\% |
|  | Men | 44 | 37\% |
|  | Prefer not to say - Gender | 16 | 11\% |
|  | BAME | 13 | 48\% |
|  | White | 95 | 53\% |
|  | Prefer not to say - Ethnic origin | 25 | 12\% |
| Professional Services Staff |  | 36 | 65\% |
| Academics |  | 102 | 48\% |
|  | Economics | n/a* | 35\% |
|  | English | 13 | 93\% |
|  | International Politics | 13 | 43\% |
|  | Journalism | 18 | 69\% |
|  | Music | n/a* | 40\% |
|  | Psychology | 26 | 54\% |
|  | Sociology | 23 | 46\% |

Note: ${ }^{*}$ responses are not provided where number of responses was $<10$.
(iii) Plans for the future of the self-assessment team

An expression of interest was sent in an all-staff email in order to identify further support for driving our actions. A number of academics and PS staff expressed interest, but it was noted by the SAT that we will need to recruit UG and PGT student representatives and consult with them on EDI matters. As a result of this review, it has been decided that the SAT will be replaced by a School EDI Committee. This committee will monitor the implementation of the Action Plan and future AS submissions, but will also consider EDI more widely. This will allow for better linkage of initiatives coming from the University GEWG and RECSAT as well as from the University EDI Committee. Membership will be reviewed annually to make sure that it is representative of the wider School and will be expanded to include UG and PGT representation, as well as postdoctoral and part-time (PT) staff. We will bring in several new members each year to provide a fresh perspective and enable succession planning. For staff, membership will be considered as part of the School's workload allocation process, which was not consistently completed prior to this application. It is intended that the EDI Committee will meet 56 times per year to monitor progress and revise timescales and actions where necessary. The Committee will also be responsible for the School's AS events and lectures. Progress will be measured in part by a future School AS Survey which will also be managed by the Committee. The Committee will continue to report to the School ExCo and the University GEWG and EDI Committee (Actions 1.3).

Actions 1.3

## Planned Action

a) Replace SAT by EDI Committee which will monitor implementation of the Action Plan, develop future applications, and consider wider EDI issues;
b)The SAT co-chairs will become the School EDI Lead and will chair the EDI committee;
c) The EDI committee will meet termly and report to the School ExCo meeting and annually to the GEWG;
d) It will comprise of department representatives, non-binary or Trans, UG and PGT representatives, plus ECR, Postdoctoral and PT staff representatives to widen representation;
e) Ensure that future actions address student concerns regarding EDI; and
f) The EDI chair will participate in GEWG and other relevant EDI committees to contribute to university decision-making and learn from other School's experience.
WORD COUNT: 942/1000

## 4. A PICTURE OF THE SCHOOL

Recommended word count: Bronze: 2000 words | Silver: 2000 words
Where appropriate, benchmarking is undertaken using Higher Education Statistics Agency (HESA) 2017/18 data ${ }^{1}$ for each Department.

### 4.1. Student data

(i) Numbers of men and women on access or foundation courses

The School does not offer access or foundation courses.
(ii) Numbers of undergraduate students by gender

There were 1,164 students enrolled over all UG programmes in 2018/19 (61\% W). Figure 4.1 demonstrates that for the last three years of data, the gender balance of first year undergraduate fulltime students ${ }^{2}$ is in line with the aggregated HESA benchmark for the School, which is $63 \%$ women.
Figure 4.2 displays a range of gender distributions amongst the departments within the School, with percentages of women reaching as low as $26 \%$ in Music (2018/19) and as high as $90 \%$ in Psychology (2018/19). Compared to the HESA benchmark, the proportion of women students in English, Journalism, Psychology and Sociology has been high from 2016/17 to 2018/19. For English and Journalism, it is notable that since 2016/7, the proportion of women students has increased over and above the benchmark. International Politics, on the other hand, has maintained a steady proportion of women just below the benchmark percentage of $62 \%$. These data also reveal a consistent underrepresentation of women students in two departments within the School. In Music, the proportion of women students dropped from $42 \%$ in 2016/7 to $26 \%$ in 2018/19, which is considerably below the HESA benchmark of 65\%. Similarly, Economics has seen a low distribution of women spread across the three years with percentages ranging between $29 \%$ and $34 \%$ (HESA benchmark: $62 \%$ ). In order to understand these patterns better and plan appropriate actions, we will investigate applications, offers and acceptance data to gain insights into where the gender imbalances come from.

Figure 4.1 Undergraduate intake by gender, all departments (\%)


[^1]

The overall application rate to study on UG programmes in the School is higher for women, as shown in Table 4.2, and appears to be in line with the aggregated HESA benchmark. At School level, there is no notable gender discrepancy in offer rates and acceptance rates. However, this story differs for the departmental level data (Table 4.3). The previously noted departmental imbalances are in part explained by the different gender ratios in the application rates for each department. However, for most departments - excluding Economics and International Politics - the recruitment process (offer rates and/or acceptance rates) seems to exacerbate the gender imbalances inherent in the application pool. As the offer and acceptance rates are at similar levels for both genders in the Economics Department, it can be concluded that the previously noted underrepresentation of women is due to the lower women application rates. A decrease in the proportion and numbers of women students in Music was previously noted in Figure 4.2. One explanation could be a drop in women applications to study in Music between 2016/17 and 2018/19, compounded by a decrease in acceptance rates. Given that the number of women currently studying in this department is 39 percentage points under the benchmark, applications and acceptance rates for women must be a focus for action for this department and the Economics department specifically (Actions 2.1).
a) Where possible, ensure proportionate representation of women staff or student ambassadors at Open Days, offer-holder days, outreach work etc. to increase visibility of women students and staff to prospective students;
b) Organise UG outreach events focused on women in Economics and Music,
c) Ensure recruitment material highlights our current proportion of women students; and
d) With collaborating departments, continue to investigate the gender gap in offer rates. In particular, monitor the effect of enhancing the admissions process.

- Based on these investigations, reform the current admissions process;
- Recommend the reform to the BoS.

In English, applications from women are higher than for men (although roughly in line with the benchmark). However, there is a notable disparity in offer rates between women and men, with lower offer rates for men. Despite a significant increase in offers made to men in 2018/9 (now at similar rates to that of women), men are still two times less likely to accept the offer. Applications from women to Journalism are considerably higher than for men and there is a trend of offer rates increasing for women and decreasing for men. With respects to Psychology and Sociology, women make up the majority of applicants on UG programmes for both ( $87 \%$ and $84 \%$, respectively) as well as offers. Improving the proportion of men applicants as well as offer rates is a path forward to improving gender balance in these departments. However, it should be noted that there are clear challenges to these actions as they are constrained by the wider sociocultural context but we will aim to proactively increase applications from men in the above departments (Actions 2.2).

Actions 2.2

## Planned Action

a) Work with University marketing team to explore and review how we market our programmes to men and ensure men are well represented in images and text;
b) Implement specific department strategies (i.e. buddy system) to encourage men to apply to these departments; and
c) Work with marketing to gather feedback from men applicants about representations of gender diversity and employability at our recruitment events.

Although trends and actions have been identified for each department, there are some School-wide actions in the overall recruitment strategy and process to ensure it best supports the School and University's unique student demographic (e.g. Widening Participation, commuter students) and context with particular attention to gendered structures that inform these processes (Actions 2.3).

Actions 2.3

## Planned Action

a) Work with marketing and communications to scrutinise the focus on our unique student profile to improve gender balance in the recruitment process and promotion materials; and
b) For School Leadership Team (SLT) to consider the departmental nuances in student profile when assigning recruitment targets.
|Table 4.3 Applications, offers and students starting on UG courses by Department, gender and year

| Year of Admission | Stage | Women | Men | \% Women | Success rate (Women) | Success rate (Men) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economics |  |  |  |  |  |  |
| 2016/17 | Applications |  |  | 34\% |  |  |
|  | Offers |  |  | 35\% | 69\% | 66\% |
|  | Acceptance |  |  | 32\% | 24\% | 28\% |
| 2017/18 | Applications |  |  | 32\% |  |  |
|  | Offers |  |  | 33\% | 76\% | 73\% |
|  | Acceptance |  |  | 27\% | 20\% | 26\% |
| 2018/19 | Applications |  |  | 32\% |  |  |
|  | Offers |  |  | 32\% | 85\% | 86\% |
|  | Acceptance |  |  | 34\% | 24\% | 22\% |
| English |  |  |  |  |  |  |
| 2016/17 | Applications |  |  | 80\% |  |  |
|  | Offers |  |  | 82\% | 74\% | 68\% |
|  | Acceptance |  |  | 58\% | 11\% | 35\% |
| 2017/18 | Applications |  |  | 79\% |  |  |
|  | Offers |  |  | 90\% | 78\% | 33\% |
|  | Acceptance |  |  | 82\% | 19\% | 37\% |
| 2018/19 | Applications |  |  | 82\% |  |  |
|  | Offers |  |  | 82\% | 88\% | 89\% |
|  | Acceptance |  |  | 90\% | 14\% | 7\% |
| International Politics |  |  |  |  |  |  |
| 2016/17 | Applications |  |  | 56\% |  |  |
|  | Offers |  |  | 57\% | 71\% | 67\% |
|  | Acceptance |  |  | 57\% | 27\% | 27\% |
| 2017/18 | Applications |  |  | 58\% |  |  |
|  | Offers |  |  | 60\% | 81\% | 76\% |
|  | Acceptance |  |  | 59\% | 23\% | 24\% |
| 2018/19 | Applications |  |  | 57\% |  |  |
|  | Offers |  |  | 58\% | 88\% | 85\% |
|  | Acceptance |  |  | 56\% | 23\% | 25\% |
| Journalism |  |  |  |  |  |  |
| 2016/17 | Applications |  |  | 72\% |  |  |
|  | Offers |  |  | 80\% | 41\% | 36\% |
|  | Acceptance |  |  | 69\% | 46\% | 61\% |
| 2017/18 | Applications |  |  | 70\% |  |  |
|  | Offers |  |  | 73\% | 42\% | 41\% |
|  | Acceptance |  |  | 50\% | 47\% | 51\% |
| 2018/19 | Applications |  |  | 76\% |  |  |
|  | Offers |  |  | 82\% | 49\% | 35\% |
|  | Acceptance |  |  | 80\% | 35\% | 38\% |
| Music |  |  |  |  |  |  |
| 2016/17 | Applications |  |  | 39\% |  |  |
|  | Offers |  |  | 42\% | 54\% | 49\% |
|  | Acceptance |  |  | 42\% | 26\% | 26\% |
| 2017/18 | Applications |  |  | 37\% |  |  |
|  | Offers |  |  | 43\% | 70\% | 56\% |
|  | Acceptance |  |  | 41\% | 25\% | 26\% |
| 2018/19 | Applications |  |  | 35\% |  |  |
|  | Offers |  |  | 34\% | 73\% | 78\% |
|  | Acceptance |  |  | 26\% | 17\% | 24\% |


| Year of Admission | Stage | Women | Men | \% Women | Success rate (Women) | Success rate (Men) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Psychology |  |  |  |  |  |  |
| 2016/17 | Applications |  |  | 85\% |  |  |
|  | Offers |  |  | 86\% | 56\% | 51\% |
|  | Acceptance |  |  | 86\% | 33\% | 33\% |
| 2017/18 | Applications |  |  | 87\% |  |  |
|  | Offers |  |  | 89\% | 56\% | 46\% |
|  | Acceptance |  |  | 89\% | 25\% | 25\% |
| 2018/19 | Applications |  |  | 87\% |  |  |
|  | Offers |  |  | 88\% | 74\% | 66\% |
|  | Acceptance |  |  | 90\% | 28\% | 24\% |
| Sociology |  |  |  |  |  |  |
| 2016/17 | Applications |  |  | 83\% |  |  |
|  | Offers |  |  | 85\% | 65\% | 54\% |
|  | Acceptance |  |  | 87\% | 28\% | 24\% |
| 2017/18 | Applications |  |  | 81\% |  |  |
|  | Offers |  |  | 80\% | 69\% | 72\% |
|  | Acceptance |  |  | 82\% | 20\% | 18\% |
| 2018/19 | Applications |  |  | 84\% |  |  |
|  | Offers |  |  | 86\% | 86\% | 73\% |
|  | Acceptance |  |  | 87\% | 16\% | 14\% |

## Undergraduate degree classifications

Figure 4.3 below shows the overall pattern of degree classification for UG students by gender across the School. Although in 2015/6 the proportion of women and men who obtained the higher degree classifications (2.1 and $1^{\text {st }}$ class) were at similar rates, we see a noticeable decrease in women and a creep upwards for men obtaining $1^{\text {st }}$ class degrees in the two subsequent years. This has not corresponded with an increase of women achieving the lower class degrees ( 2.2 and thirds) but rather a swelling of the 2.1 category for women.

We identify a particular problem in Sociology, with overall very low proportion of $1^{\text {st }}$ degrees, and some gender imbalance where men tend to be slightly more likely to achieve a $1^{\text {st }}$ (see $\% \mathrm{~W}^{*}$ column data in Table 4.4). Similarly, Economics shows a downward trend in women achieving $1^{\text {st }}$ class degrees, with proportions often being below those of men. The proportion of $1^{\text {st }}$ degrees decreased over time in the Psychology Department, but this decrease seems steeper in the proportion of women obtaining a $1^{\text {st }}$. International Politics is following the School trend and the proportion of $1^{\text {st }}$ are at comparable levels for men and women. Journalism are bucking the trend with an increasing percentage of $1^{\text {st }}$ class degrees over the period, with relatively comparable proportions (the high proportion of men students with a $1^{\text {st }}$ in $2017 / 8$ is due here due to very small numbers). The student numbers within the Music Department are too small to make any meaningful observations, but also here there is a trend for men to be more likely to obtain $1^{\text {st }}$ degrees.

As there is a general pattern of gender imbalance across the School, improvement of School-level policies concerning teaching and learning as well as assessment practices might lead to better gender equality in attainment (Actions 2.4).

Actions 2.4

## Planned Action

a) Improve the accessibility of our curriculum and teaching and learning practices to ensure it meets the needs of all students, particularly women;
b) Interrogate systematic structures that lead to inequalities in attainment, specifically with attention to assessment and feedback processes and practices;
c) Begin annual monitoring and analysis to measure the gender gap in all departments by analysing patterns in marks over past three years by module and gender to detect any module-specific gender patterns in achievement; and
d) On the basis of this analysis, introduce further actions to reduce the gender gap with specific departments (i.e. Sociology) that have concerning trends in this area as a priority.

Figure 4.3 All undergraduate students by gender and degree classification (\%, 2014/15-2017/18)


[^2]Table 4.4 Undergraduate students by department, gender and degree classification

|  | 1st |  |  |  | 2.1 |  |  |  | 2.2 |  |  |  | 3rd |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women | Men | \%W | \%W* | Women | Men | \%W | \%W* | Women | Men | \%W | \%W* | Women | Men | \%W | \%W* |
| 2015/16 |  |  | 68\% | 21\% |  |  | 71\% | 60\% |  |  | 64\% | 18\% |  |  | 60\% | 1\% |
| Economics |  |  | 43\% | 27\% |  |  | 46\% | 47\% |  |  | 46\% | 27\% |  |  | 0\% | 0\% |
| International Politics |  |  | 73\% | 23\% |  |  | 57\% | 62\% |  |  | 58\% | 15\% | 0 | 0 | 0\% | 0\% |
| Journalism |  |  | 75\% | 15\% |  |  | 79\% | 77\% |  |  | 50\% | 5\% |  |  | 100\% | 3\% |
| Music |  |  | 100\% | 6\% |  |  | 60\% | 53\% |  |  | 86\% | 35\% |  |  | 100\% | 6\% |
| Psychology |  |  | 90\% | 29\% |  |  | 91\% | 58\% |  |  | 92\% | 13\% | 0 | 0 | 0\% | 0\% |
| Sociology |  |  | 64\% | 11\% |  |  | 84\% | 63\% |  |  | 67\% | 25\% |  |  | 100\% | 2\% |
| 2016/17 |  |  | 52\% | 14\% |  |  | 71\% | 66\% |  |  | 55\% | 18\% |  |  | 83\% | 1\% |
| Economics |  |  | 23\% | 16\% |  |  | 43\% | 46\% |  |  | 32\% | 32\% |  |  | 75\% | 5\% |
| International Politics |  |  | 43\% | 11\% |  |  | 58\% | 72\% |  |  | 53\% | 17\% | 0 | 0 | 0\% | 0\% |
| Journalism |  |  | 71\% | 19\% |  |  | 74\% | 75\% |  |  | 100\% | 6\% | 0 | 0 | 0\% | 0\% |
| Music |  |  | 25\% | 9\% |  |  | 53\% | 73\% |  |  | 67\% | 18\% | 0 | 0 | 0\% | 0\% |
| Psychology |  |  | 94\% | 18\% |  |  | 89\% | 74\% |  |  | 88\% | 8\% | 0 | 0 | 0\% | 0\% |
| Sociology |  |  | 100\% | 9\% |  |  | 91\% | 60\% |  |  | 84\% | 29\% |  |  | 100\% | 2\% |
| 2017/18 |  |  | 57\% | 16\% |  |  | 71\% | 62\% |  |  | 69\% | 22\% |  |  | 50\% | 1\% |
| Economics |  |  | 32\% | 16\% |  |  | 48\% | 58\% |  |  | 44\% | 26\% |  |  | 0\% | 0\% |
| International Politics |  |  | 60\% | 25\% |  |  | 52\% | 54\% |  |  | 63\% | 20\% |  |  | 100\% | 2\% |
| Journalism |  |  | 56\% | 27\% |  |  | 81\% | 59\% |  |  | 100\% | 14\% | 0 | 0 | 0\% | 0\% |
| Music |  |  | 40\% | 18\% |  |  | 40\% | 55\% |  |  | 60\% | 27\% | 0 | 0 | 0\% | 0\% |
| Psychology |  |  | 88\% | 16\% |  |  | 91\% | 70\% |  |  | 95\% | 14\% | 0 | 0 | 0\% | 0\% |
| Sociology |  |  | 88\% | 7\% |  |  | 90\% | 61\% |  |  | 87\% | 31\% |  |  | 100\% | 2\% |

* \% of women students achieving the specified classification from total women students within department
(iv) Numbers of men and women on postgraduate taught degrees

The School runs 31 PGT programmes across all seven Departments which include one Postgraduate Certificate, one Professional Doctorate, 11 Master of Arts, and 19 Master of Science. Figure 4.5 shows the total proportion of women on PGTs across all three years is in line with the aggregated HESA benchmarking for the School (68\%). This pattern is also observed in both FT (Figure 4.6) and PT (Figure 4.7) PGT students.

Looking at the gender balance at departmental level the Departments of English, International Politics, Journalism and Psychology are roughly in line with the HESA benchmarks albeit with English and Psychology with slightly fewer men students. Particular issues can be found with the Departments of Economics and Sociology, with women being underrepresented in the former and overrepresented in the latter. The student numbers within the Music Department are too small to make any meaningful observations. In order to understand these patterns better and plan appropriate actions, we will investigate applications, offers and acceptance data to gain insights into where the gender imbalances come from.

Figure 4.5 All postgraduate taught students by gender and year (\%)


Figure 4.6 Full-time postgraduate taught students by gender and year (\%)


Figure 4.7 Part-time postgraduate taught students by gender and year (\%)


Figure 4.8 PGT students by Department and gender (\%)


Applications, offers and acceptance rates

Table 4.5 All PGT applications, offers and acceptances by gender and year

|  | 2016/7 |  | 2017/8 |  | 2018/9 |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women | Men | Women | Men | Women | Men |
| Applications <br> (\% of Total) | 2550 | 1304 | 2525 | 1275 | 2151 | 1122 |
| Offers |  |  |  |  |  |  |
| (\% of applications) | 1775 | $(34 \%)$ | $(66 \%)$ | $(34 \%)$ | $(66 \%)$ | $(34 \%)$ |
| Offers accepted <br> (\% of offers) | 644 | 841 | 1808 | 807 | 1491 | 717 |

The overall women application rate to study on PGT programmes in the School is higher than that of men, as shown in Table 4.5. At School level, there are minor discrepancies in offer rates where women are slightly more likely to receive an offer. Although the overall School levels are in line with the HESA aggregated benchmark, there is a need to monitor the gender balance of offer rates to avoid changes to our gender balance at the PGT levels.

Splitting numbers by department (Table 4.6.), similar trends as with UG recruitment can be observed. Considering the similar issues with the gender balances in recruitment at the UG level, the UG Departmental and School level actions will also be applied at the PGT level (Actions 2.1).

| Year | Stage | Women | Men | \%Women | Success rate (Women) | Success rate (Men) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economics |  |  |  |  |  |  |
| 2016/17 | Applications | 346 | 434 | 44\% |  |  |
|  | Offers | 205 | 228 | 47\% | 59\% | 53\% |
|  | Acceptance | 46 | 55 | 46\% | 22\% | 24\% |
| 2017/18 | Applications | 325 | 379 | 46\% |  |  |
|  | Offers | 211 | 218 | 49\% | 65\% | 58\% |
|  | Acceptance | 45 | 57 | 44\% | 21\% | 26\% |
| 2018/19 | Applications | 277 | 348 | 44\% |  |  |
|  | Offers | 170 | 190 | 47\% | 61\% | 55\% |
|  | Acceptance | 38 | 46 | 45\% | 22\% | 24\% |
| English |  |  |  |  |  |  |
| 2016/17 | Applications | 272 | 76 | 78\% |  |  |
|  | Offers | 188 | 47 | 80\% | 69\% | 62\% |
|  | Acceptance | 75 | 28 | 73\% | 40\% | 60\% |
| 2017/18 | Applications | 247 | 66 | 79\% |  |  |
|  | Offers | 177 | 43 | 80\% | 72\% | 65\% |
|  | Acceptance | 78 | 18 | 81\% | 44\% | 42\% |
| 2018/19 | Applications | 214 | 66 | 76\% |  |  |
|  | Offers | 135 | 34 | 80\% | 63\% | 52\% |
|  | Acceptance | 62 | 17 | 78\% | 46\% | 50\% |
| International Politics |  |  |  |  |  |  |
| 2016/17 | Applications | 236 | 175 | 57\% |  |  |
|  | Offers | 166 | 123 | 57\% | 70\% | 70\% |
|  | Acceptance | 38 | 29 | 57\% | 23\% | 24\% |
| 2017/18 | Applications | 230 | 230 | 50\% |  |  |
|  | Offers | 180 | 137 | 57\% | 78\% | 60\% |
|  | Acceptance | 41 | 31 | 57\% | 23\% | 23\% |
| 2018/19 | Applications | 243 | 197 | 55\% |  |  |
|  | Offers | 187 | 124 | 60\% | 77\% | 63\% |
|  | Acceptance | 44 | 25 | 64\% | 24\% | 20\% |
| Journalism |  |  |  |  |  |  |
| 2016/17 | Applications | 513 | 265 | 66\% |  |  |
|  | Offers | 426 | 218 | 66\% | 83\% | 82\% |
|  | Acceptance | 221 | 123 | 64\% | 52\% | 56\% |
| 2017/18 | Applications | 552 | 260 | 68\% |  |  |
|  | Offers | 381 | 198 | 66\% | 69\% | 76\% |
|  | Acceptance | 215 | 115 | 65\% | 56\% | 58\% |
| 2018/19 | Applications | 480 | 250 | 66\% |  |  |
|  | Offers | 346 | 206 | 63\% | 72\% | 82\% |
|  | Acceptance | 211 | 116 | 65\% | 61\% | 56\% |


| Year | Stage | Women | Men | \%Women | Success rate (Women) | Success rate (Men) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Music |  |  |  |  |  |  |
| 2016/17 | Applications |  |  | 66\% |  |  |
|  | Offers |  |  | 60\% | 32\% | 42\% |
|  | Acceptance |  |  | 67\% | 50\% | 38\% |
| 2017/18 | Applications |  |  | 70\% |  |  |
|  | Offers |  |  | 60\% | 18\% | 29\% |
|  | Acceptance |  |  | 80\% | 67\% | 25\% |
| 2018/19 | Applications |  |  | 64\% |  |  |
|  | Offers |  |  | 50\% | 19\% | 33\% |
|  | Acceptance |  |  | 0\% | 0\% | 75\% |
| Psychology |  |  |  |  |  |  |
| 2016/17 | Applications | 454 | 117 | 80\% |  |  |
|  | Offers | 208 | 61 | 77\% | 46\% | 52\% |
|  | Acceptance | 89 | 30 | 75\% | 43\% | 49\% |
| 2017/18 | Applications | 417 | 124 | 77\% |  |  |
|  | Offers | 259 | 80 | 76\% | 62\% | 65\% |
|  | Acceptance | 113 | 31 | 78\% | 44\% | 39\% |
| 2018/19 | Applications | 386 | 107 | 78\% |  |  |
|  | Offers | 230 | 64 | 78\% | 60\% | 60\% |
|  | Acceptance | 102 | 30 | 77\% | 44\% | 47\% |
| Sociology |  |  |  |  |  |  |
| 2016/17 | Applications | 692 | 218 | 76\% |  |  |
|  | Offers | 570 | 156 | 79\% | 82\% | 72\% |
|  | Acceptance | 169 | 27 | 86\% | 30\% | 17\% |
| 2017/18 | Applications | 721 | 202 | 78\% |  |  |
|  | Offers | 594 | 127 | 82\% | 82\% | 63\% |
|  | Acceptance | 160 | 31 | 84\% | 27\% | 24\% |
| 2018/19 | Applications | 530 | 142 | 79\% |  |  |
|  | Offers | 419 | 95 | 82\% | 79\% | 67\% |
|  | Acceptance | 120 | 27 | 82\% | 29\% | 28\% |

[headcounts redacted]

## Postgraduate taught degree classifications



Figure 4.9 shows the overall pattern of degree classification for PGT students by gender across the School between 2015/16 and 2017/18. Women on PGT programmes were slightly less likely to be awarded distinctions. However, when merits and distinctions are combined, the gender distribution was nearly equivalent ( $85 \%$ women, $88 \%$ men)

The gender distribution of marks varied across all departments, with no clear pattern except for three departments (Figure 4.10). In the International Politics Department, it seems that men are less likely to obtain distinctions, whereas in the Journalism and Psychology departments women are less likely to obtain distinctions. To close these attainment gaps, Action 2.4 is expanded to also cover the School's PGT provisions.

Table 4.7 PGT students by department, gender and degree classification (2015/16-2017/18)

|  | Distinction |  |  |  | Merit |  |  |  | Pass |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women | Men | \%W | \%W* | Women | Men | \%W | \%W* | Women | Men | \%W | \%W* |
| 2015/16 | 151 | 63 | 71\% | 26\% | 335 | 146 | 70\% | 58\% | 92 | 26 | 78\% | 16\% |
| Economics |  |  | 66\% | 52\% |  |  | 41\% | 35\% |  |  | 55\% | 13\% |
| English |  |  | 83\% | 29\% |  |  | 82\% | 59\% |  |  | 89\% | 12\% |
| International Politics |  |  | 80\% | 24\% |  |  | 56\% | 60\% |  |  | 73\% | 16\% |
| Journalism |  |  | 56\% | 20\% |  |  | 70\% | 68\% |  |  | 77\% | 12\% |
| Music |  |  | 25\% | 50\% |  |  | 0\% | 0\% |  |  | 50\% | 50\% |
| Psychology |  |  | 82\% | 34\% |  |  | 89\% | 55\% |  |  | 80\% | 11\% |
| Sociology |  |  | 87\% | 17\% |  |  | 76\% | 53\% |  |  | 85\% | 30\% |
| 2016/17 | 159 | 75 | 68\% | 26\% | 360 | 156 | 70\% | 60\% | 86 | 34 | 72\% | 14\% |
| Economics |  |  | 56\% | 48\% |  |  | 55\% | 48\% |  |  | 29\% | 4\% |
| English |  |  | 70\% | 21\% |  |  | 77\% | 71\% |  |  | 88\% | 9\% |
| International Politics |  |  | 86\% | 18\% |  |  | 55\% | 67\% |  |  | 45\% | 15\% |
| Journalism |  |  | 58\% | 25\% |  |  | 64\% | 68\% |  |  | 58\% | 8\% |
| Music |  |  | 100\% | 17\% |  |  | 75\% | 50\% |  |  | 100\% | 33\% |
| Psychology |  |  | 77\% | 38\% |  |  | 82\% | 51\% |  |  | 83\% | 11\% |
| Sociology |  |  | 88\% | 20\% |  |  | 82\% | 50\% |  |  | 83\% | 30\% |
| 2017/18 | 147 | 82 | 64\% | 25\% | 363 | 137 | 73\% | 61\% | 90 | 23 | 80\% | 15\% |
| Economics |  |  | 53\% | 43\% |  |  | 50\% | 51\% |  |  | 75\% | 6\% |
| English |  |  | 80\% | 26\% |  |  | 76\% | 61\% |  |  | 91\% | 13\% |
| International Politics |  |  | 88\% | 43\% |  |  | 63\% | 49\% |  |  | 50\% | 9\% |
| Journalism |  |  | 55\% | 22\% |  |  | 71\% | 71\% |  |  | 75\% | 7\% |
| Music |  |  | 100\% | 40\% |  |  | 0\% | 0\% |  |  | 75\% | 60\% |
| Psychology |  |  | 68\% | 32\% |  |  | 83\% | 53\% |  |  | 65\% | 15\% |
| Sociology |  |  | 80\% | 12\% |  |  | 87\% | 56\% |  |  | 88\% | 33\% |

* \% of women students measured against total women students within degree classification respectively


## [headcounts redacted]

(v) Numbers of men and women on postgraduate research degrees The proportion of women on PGR courses between 2016/17 and 2018/19 has been consistently above the benchmarking average of $56 \%$ when all subjects are combined (Table 4.8). The majority of PGR students are FT and very few students opted to undertake PT PGR programmes. Due to the small numbers of PGR students, disaggregation to departmental level in a meaningful way is not possible. We will investigate applications, offers and acceptance data to gain insights into where the gender imbalances come from.

Table 4.8 Postgraduate research students by gender and year

|  | 2016/17 |  | 2017/2018 |  | 2018/19 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women | Men | Women | Men | Women | Men |
| Full-time |  |  |  |  |  |  |
| Full-time \% |  |  |  |  |  |  |
| Part-time |  |  |  |  |  |  |
| Part-time \% |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |
| Total \% | 79\% | 21\% | 74\% | 26\% | 74\% | 26\% |

[information redacted]

Figure 4.10 PGR students by Department, gender and year (\%)


## Applications, offers and acceptance rates

The overall application rate for women on PGR programmes in the School is higher than that of men, comprising $51 \%$ of all applications in 2016/17, $63 \%$ in 2017/18 and 63\% in 2018/19 (Table 4.9). While over time there seems to be a trend towards equal offer rates for both genders, acceptance rates are notably higher for women. Because PGR recruitment is a more individualised process, and due to the low numbers per department, a disaggregated analysis of the recruitment process is considered to provide little additional information. The lower acceptance rates for men seems to be the main driver of the overrepresentation of women at the PGR level and is something the School should analyse in more detail (Actions 2.5)

Actions 2.5

## Planned Action

a) Work with University marketing team to explore and review how we market our PGR programmes to men and ensure men are well represented in images and text;
b) Implement specific department strategies to encourage men to apply to these departments; and
c) Work with marketing to gather feedback from men applicants about representations of gender diversity and employability at our recruitment events.

Table 4.9 All PGR applications, offers and acceptances by gender and year

|  | 2016/7 |  | 2017/8 |  | 2018/9 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women | Men | Women | Men | Women | Men |
| Applications (\% of Total) | $\begin{gathered} 85 \\ (51 \%) \end{gathered}$ | $\begin{gathered} 81 \\ (49 \%) \end{gathered}$ | $\begin{gathered} 151 \\ (63 \%) \end{gathered}$ | $\begin{gathered} 90 \\ (37 \%) \end{gathered}$ | $\begin{gathered} 125 \\ (63 \%) \end{gathered}$ | $\begin{gathered} 73 \\ (37 \%) \end{gathered}$ |
| Offers <br> (\% of applications) | $\begin{gathered} 33 \\ (39 \%) \end{gathered}$ | $\begin{gathered} 20 \\ (25 \%) \end{gathered}$ | $\begin{gathered} 56 \\ (37 \%) \end{gathered}$ | $\begin{gathered} 26 \\ (29 \%) \end{gathered}$ | $\begin{gathered} 41 \\ (33 \%) \end{gathered}$ | $\begin{gathered} 22 \\ (30 \%) \end{gathered}$ |
| Offers accepted (\% of offers) | $\begin{gathered} 20 \\ (61 \%) \end{gathered}$ | $\begin{gathered} 10 \\ (50 \%) \end{gathered}$ | $\begin{gathered} 35 \\ (63 \%) \end{gathered}$ | $\begin{gathered} 15 \\ (58 \%) \end{gathered}$ | $\begin{gathered} 30 \\ (73 \%) \end{gathered}$ | $\begin{gathered} 11 \\ (50 \%) \end{gathered}$ |

## Postgraduate research degree completion rates

Table 4.9 below suggests that completion rates are higher amongst women than men PGR students, however differences may be due to annual cohorts rather than a systematic bias. It should also be noted that this data is based on School-level records between $1^{\text {st }}$ October- $31^{\text {st }}$ September, and that future data analysis should be based on HESA academic year $1^{\text {st }}$ August $-31^{\text {st }}$ July.

Table 4.9 PGR Student Completion rate within the maximum period of registration (all years combined)

|  | Women | Men | Total | W\% | W\%* | M\%* |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Complete on time |  |  |  | $65 \%$ | $34 \%$ | $32 \%$ |
| Extend |  |  |  | $69 \%$ | $36 \%$ | $28 \%$ |
| Still Active |  |  |  |  |  |  |
| Withdrawn |  |  |  | $56 \%$ | $26 \%$ | $35 \%$ |

[information redacted]
(vi)Progression pipeline between undergraduate and postgraduate student levels

In this section we consider the 'pipeline' from UG to Professor. Gender balance at PGT and PGR level for most departments is positive with the exception of Economics and Music (Figure 4.11). Women, in fact, are well represented in PGR programmes across the School which may indicate the attractiveness of the current research environment. However, there remains the issue of gender balance with men making up less than $30 \%$ of students across all PGR programmes (Figure 2.3). We also saw that there was a dramatic drop in the proportion of women from "Researcher" to "Professor" across the career pipeline for women which warrants further action (Actions 2.6).

Actions 2.6

## Planned Action

a) Organise workshops with input from the Careers Service, Doctoral College and the Research \& Enterprise office to promote careers in academia;
b) Organise annual workshops for PGR students to include writing grant applications, interview skills, career opportunities, and professional development through the Doctoral College;
c) Keep in contact with PGR Alumni to monitor their progression to research careers; and
d) Promote University Professional Mentoring Scheme to PGR students and monitor uptake.

Figure 4.11 Undergraduate/Postgraduate pipeline: women students in 2018/19 (\%)


### 4.2. Academic and research staff data

(i) Academic staff by grade, contract function and gender: research-only, teaching and research or teaching-only
Table 4.10 and Figure 4.12 show that women are well-represented at most levels within the School, with the greatest disparity at Professor level (approximately $30 \%$ in last three years), however the latter is consistent with Benchmark levels in similar disciplines. The SAT has identified that there is a clear obstacle to progression for women from SL and Reader / Associate Professor (AP) to Professor and/or to recruitment of women senior academics, and actions to address this disparity will be considered in Section 5.1.

Table 4.10 The School of Arts and Social Sciences Staff by Gender

|  | Women | Men | \%Women |
| :---: | :---: | :---: | :---: |
| $\mathbf{2 0 1 5 / 1 6}$ | 108 | 92 | $54 \%$ |
| $\mathbf{2 0 1 6 / 1 7}$ | 113 | 99 | $53 \%$ |
| $2017 / 18$ | 119 | 105 | $53 \%$ |
| $\mathbf{2 0 1 8 / 1 9}$ | 123 | 110 | $53 \%$ |
|  |  |  |  |

There are clear defined career paths for academics (Table 4.11). Academic roles at City can be broadly designated into 'Education and Research' or 'Education' at each career level. Clear criteria and procedures are set out for promotion of academics at City using Role Profiles. Staff employed on 'research-only' terms and conditions may be put forward for promotion if they meet the relevant academic promotion criteria.

Table 4.11: Key to Academic and Researcher Grades at City, University of London

| Grade | Academic | Researcher |
| :--- | :---: | :---: |
| Grade 5B | --- | Research Assistant |
| Grade 6 | Lecturer | Research Fellow |
| Grade 7 | Lecturer | Research Fellow |
| Grade 8 | Senior Lecturer / Reader / Associate Professor | Senior Research Fellow |
| Band 1 | Professor | --- |
| Band 2 | Professor | --- |
| Band 3 | Professor | --- |
| Band 4 | Professor | --- |

Figure 4.12 Percentage of research and academic staff by gender and grade (\%)


With regards to contract function, in 2018/19 11 women were on academic contracts that are 'teaching only' ( $69 \%$ women and $7 \%$ of the School staff profile). Whilst $49 \%$ were on contracts that were both 'teaching and research.' Women also make up $64 \%$ of all researcher staff that are on 'research only' contracts, which substantially exceeds the benchmark of $47 \%$.

Table 4.12 shows moderate to good representation of women by grade and across departments and is above benchmark for disciplines. However, women are noticeably underrepresented at Professor level across most departments with the exception of Journalism where it consistently has the highest proportion of women Professors. Over the last three years in the majority of departments the proportion of women across all grades has remained consistent but there has been an increase at Reader/Associate Professor level. More women have been applying for promotion in recent years (see section 5.1). The latter may be partly due to efforts on part of the Dean, Senior Leadership Team and HR in holding workshops and making explicit efforts to encourage women to apply for promotion. However, it is fully acknowledged that specific actions must be taken to grow our senior academic women from within the School (e.g., Actions 5.2a-e) in order to address any further issues with gender balance across the career pipeline and to exceed beyond national benchmarks.

Table 4.12 SASS Staff: Gender differences by Department and grade

|  | 2016/17 |  |  | 2017/18 |  |  | 2018/19 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women | Men | \%W | Women | Men | \%W | Women | Men | \%W |
| Department of Economics |  |  |  |  |  |  |  |  |  |
| Researcher |  |  | 0\% |  |  | 0\% |  |  | 0\% |
| Lecturer |  |  | 38\% |  |  | 20\% |  |  | 38\% |
| Senior Lecturer |  |  | 25\% |  |  | 57\% |  |  | 57\% |
| Reader / Assoc Prof |  |  | 50\% |  |  | 60\% |  |  | 50\% |
| Professor |  |  | 33\% |  |  | 33\% |  |  | 33\% |
| Department of English |  |  |  |  |  |  |  |  |  |
| Researcher |  |  | 0\% |  |  | 0\% |  |  | 0\% |
| Lecturer |  |  | 100\% |  |  | 80\% |  |  | 75\% |
| Senior Lecturer |  |  | 0\% |  |  | 57\% |  |  | 60\% |
| Reader / Assoc Prof |  |  | 0\% |  |  | 100\% |  |  | 100\% |
| Professor |  |  | 0\% |  |  | 0\% |  |  | 0\% |
| Department of International Politics |  |  |  |  |  |  |  |  |  |
| Researcher |  |  | 67\% |  |  | 75\% |  |  | 33\% |
| Lecturer |  |  | 62\% |  |  | 56\% |  |  | 59\% |
| Senior Lecturer |  |  | 20\% |  |  | 20\% |  |  | 20\% |
| Reader / Assoc Prof |  |  | 0\% |  |  | 0\% |  |  | 0\% |
| Professor |  |  | 40\% |  |  | 25\% |  |  | 25\% |
| Department of Journalism |  |  |  |  |  |  |  |  |  |
| Researcher |  |  | 0\% |  |  | 0\% |  |  | 100\% |
| Lecturer |  |  | 71\% |  |  | 56\% |  |  | 56\% |
| Senior Lecturer |  |  | 54\% |  |  | 36\% |  |  | 40\% |
| Reader / Assoc Prof |  |  | 75\% |  |  | 0\% |  |  | 33\% |
| Professor |  |  | 40\% |  |  | 80\% |  |  | 75\% |
| Department of Music |  |  |  |  |  |  |  |  |  |
| Researcher |  |  | 0\% |  |  | 0\% |  |  | 0\% |
| Lecturer |  |  | 17\% |  |  | 0\% |  |  | 0\% |
| Senior Lecturer |  |  | 0\% |  |  | 25\% |  |  | 25\% |
| Reader / Assoc Prof |  |  | 33\% |  |  | 50\% |  |  | 0\% |
| Professor |  |  | 0\% |  |  | 0\% |  |  | 33\% |


|  | 2016/17 |  |  | 2017/18 |  |  | 2018/19 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women | Men | \%W | Women | Men | \%W | Women | Men | \%W |
| Department of Psychology |  |  |  |  |  |  |  |  |  |
| Researcher |  |  | 60\% |  |  | 67\% |  |  | 80\% |
| Lecturer |  |  | 83\% |  |  | 67\% |  |  | 67\% |
| Senior Lecturer |  |  | 63\% |  |  | 75\% |  |  | 80\% |
| Reader / Assoc Prof |  |  | 67\% |  |  | 67\% |  |  | 57\% |
| Professor |  |  | 22\% |  |  | 22\% |  |  | 22\% |
| Department of Sociology |  |  |  |  |  |  |  |  |  |
| Researcher |  |  | 79\% |  |  | 60\% |  |  | 65\% |
| Lecturer |  |  | 71\% |  |  | 70\% |  |  | 60\% |
| Senior Lecturer |  |  | 75\% |  |  | 64\% |  |  | 64\% |
| Reader / Assoc Prof |  |  | 75\% |  |  | 80\% |  |  | 67\% |
| Professor |  |  | 20\% |  |  | 20\% |  |  | 27\% |

[headcounts redacted]
There are gender imbalances in full-time and part-time academic and research staff. Women comprise a greater proportion of part-time (69\%) than full-time staff in SASS (47\%) (Figure 4.13), and are mostly part-time as researchers. Whereas, men are mostly part-time as Senior Lecturers or Professors. The proportion of women working part-time has remained relatively stable over time, but there is considerable variation across departments (Table 4.13). It is noticeable that only Psychology and Sociology have the majority of part-time women staff.

Figure 4.13 Academic and Research Staff by hours, gender and level (2018/19)


Table 4.13 Headcount of Academic Staff by hours, gender and department

|  | Full time |  |  | Part time |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women | Men | \% Women | Women | Men | \% Women |
| 2016/17 | 80 | 80 | 50\% | 33 | 19 | 63\% |
| Economics |  |  | 42\% |  |  | 0\% |
| English | 0 | 0 | 0\% | 0 | 0 | 0\% |
| International Politics |  |  | 42\% |  |  | 100\% |
| Journalism |  |  | 64\% |  |  | 44\% |
| Music |  |  | 10\% |  |  | 100\% |
| Psychology |  |  | 53\% |  |  | 72\% |
| Sociology |  |  | 60\% |  |  | 88\% |
| 2017/18 | 82 | 88 | 48\% | 37 | 17 | 69\% |
| Economics |  |  | 46\% |  |  | 0\% |
| English |  |  | 80\% |  |  | 50\% |
| International Politics |  |  | 40\% |  |  | 100\% |
| Journalism |  |  | 50\% |  |  | 50\% |
| Music |  |  | 11\% |  |  | 100\% |
| Psychology |  |  | 51\% |  |  | 82\% |
| Sociology |  |  | 54\% |  |  | 69\% |
| 2018/19 | 80 | 91 | 47\% | 43 | 19 | 69\% |
| Economics |  |  | 100\% |  |  | 0\% |
| English |  |  | 42\% |  |  | 50\% |
| International Politics |  |  | 40\% |  |  | 100\% |
| Journalism |  |  | 50\% |  |  | 56\% |
| Music |  |  | 10\% |  |  | 100\% |
| Psychology |  |  | 50\% |  |  | 80\% |
| Sociology |  |  | 55\% |  |  | 65\% |

At this time, it is difficult to ascertain if any career structures may discourage changes to PT status and whether there are disadvantages for PT staff seeking promotion. We have not recorded data on promotion rates for FT and PT staff. The University produced new guidance for promotion to provide greater specificity and encouragement for applications from PT staff, however, it is still uncertain how the guidance provided applies to PT staff, therefore further work is required to support PT staff (Actions 5.1).

Actions 5.1

## Planned Action

a) Review data on promotion for full-time and part-time academic staff;
b) Identify inequalities; and
c) Report to EDI Committee
d) Ensure that promotion criteria as applied to PT staff are transparent and communicated regularly to all staff;
e) Emphasise information on consideration of part-time status in departmental Academic Promotions Framework;
f) Record data on promotion rates for full-time and part-time academic staff in relation to gender and review

## Staff ethnicity and intersection with gender

The distribution by grade and gender is given in Table 4.14 and shows that Black, Asian and minority ethnic (BAME) staff are under-represented in SASS. As of 2018/19, $13 \%$ of academics self-identified as BAME, including $14 \%$ of women and $12 \%$ of men. BAME women comprise five percent of Researchers and $17 \%$ of Professors; BAME men comprise nine percent of Researchers and seven percent of Professors. The greatest proportion of BAME staff are found in Lecturer grades, and the next highest proportion is found amongst Senior Lecturers (SL). Further, there are higher proportions of BAME women than men among Professors (17\% compared to 7\%) and Readers / Associate Professors (8\% compared to $0 \%$ ). A plan to increase recruitment efforts and progression of BAME staff is warranted at this time (Actions 3.3a-e). We have started to review the intersectionality of gender with other protected characteristics and have commenced with staff data in relation to BAME staff via the Race Charter Mark. We are actively engaged with this via Dr Jones Nielsen who also serves as the Co-Chair for the University's RECSAT.

Actions 3.3
Planned Action
a) Recruitment adverts to encourage applications from BAME people;
b) Provide further information for roles where we are specifically looking to diversify;
c) Encourage existing BAME staff who are eligible for promotion to apply;
d) Work with Marketing to ensure that external materials demonstrate diversity in staff; and
e) Ensure all selection panels have all genders and other under-represented groups.

Table 4.14 Academic Staff by gender, level and ethnicity

| 2016/17 | Women |  |  |  | Men |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BAME | White | Not known | \% BAME | BAME | White | Not known | \% BAME |
|  |  |  |  | 16\% |  |  |  | 10\% |
| Researcher |  |  |  | 29\% |  |  |  | 22\% |
| Lecturer |  |  |  | 17\% |  |  |  | 16\% |
| Senior Lecturer |  |  |  | 7\% |  |  |  | 5\% |
| Reader/Assoc Prof |  |  |  | 17\% |  |  |  | 0\% |
| Professors |  |  |  | 8\% |  |  |  | 9\% |
| 2017/18 |  |  |  | 16\% |  |  |  | 12\% |
| Researcher |  |  |  | 27\% |  |  |  | 14\% |
| Lecturer |  |  |  | 18\% |  |  |  | 25\% |
| Senior Lecturer |  |  |  | 11\% |  |  |  | 7\% |
| Reader/Assoc Prof |  |  |  | 17\% |  |  |  | 0\% |
| Professors |  |  |  | 9\% |  |  |  | 7\% |
| 2018/19 |  |  |  | 14\% |  |  |  | 12\% |
| Researcher |  |  |  | 5\% |  |  |  | 9\% |
| Lecturer |  |  |  | 20\% |  |  |  | 23\% |
| Senior Lecturer |  |  |  | 15\% |  |  |  | 12\% |
| Reader/Assoc Prof |  |  |  | 8\% |  |  |  | 0\% |
| Professors |  |  |  | 17\% |  |  |  | 7\% |
| [headcounts redacted] |  |  |  |  |  |  |  |  |

(ii) Academic and research staff by grade on fixed-term, open-ended/permanent and zero-hour contracts by gender
Table 4.15 shows the number of women and men on fixed-term and permanent contracts. The percentage of women on permanent contracts has been consistently equal to men ( $53 \%$ women). In relation to fixed-term contracts, given the relatively small numbers for these types of contracts, it is difficult to ascertain a persistent pattern between women and men when looking at Departments. More women tend to hold fixed-term contracts when compared to men, but this may be relative to the larger headcounts of women across the School. Despite having significantly smaller numbers of staff on fixed-term contracts, this type of contract has been recently considered in hiring practices and calls for special attention. Currently, the transfer rates between fixed-term to permanent contracts is unknown, and therefore warrants careful consideration with the School's Senior Leadership Team (SLT). This would likely have positive implications for women currently on fixed-term contracts (Actions 12.1).

Actions 12.1
Planned Action
a) Consult with School's SLT to discuss and identify how fixed-term contracts are transferred to permanent contracts; and
b) Monitor the gender balance in transfer-rates from fixed-term to permanent posts.

For Honorary Academic Appointments made within the School, non-Professorial honorary staff are appointed by the Board of Studies on the basis of a recommendation from a staff member; for Professorial appointments the Board makes a recommendation to University Senate. Total numbers of appointments are low (Table 4.16), but as of July 2018 there are no women appointed to honorary positions higher than Visiting Fellow, and few even at that level (Actions 3.4). SASS also engages between 65 men and 75 women Visiting Lecturers (VLs)-hourly paid-and Guest Special Lecturers who are employed on an hourly basis. Most are Journalism or Psychology practitioners who provide specialist lectures. Appointments are authorised by HoDs and approved at School level. The number of VLs has remained consistent over the last three years and women represent the majority of VLs across all grades. Grades 5B corresponds to a junior research contract while grades 6 and 7 correspond to the Lecturer level, and Special corresponds to more senior staff. There is a slight reduction in the proportion of women on the higher grades, and is consistent with women on academic and research contracts (Figure 4.13).

Actions 3.4

## Planned Action

a) Record data about the gender composition of honorary staff and present regularly to the Board of Studies;
b) Consider gender proportionality when approving proposals for honorary appointments; and c) Encourage staff to propose suitable candidates for honorary fellowships.

Figure 4.13 Visiting Lecturing Staff by gender and grade (\%)

[headcounts redacted]

Table 4.15 Academic and research staff by Department, contract type and gender

|  | Fixed term |  |  | Permanent |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women | Men | \%Women | Women | Men | \%Women |
| 2015/16 |  |  | 71\% | 98 | 88 | 53\% |
| Economics |  |  | 0\% |  |  | 33\% |
| English | 0 | 0 | 0\% | 0 | 0 | 0\% |
| International Politics |  |  | 33\% |  |  | 33\% |
| Journalism |  |  | 0\% |  |  | 59\% |
| Music |  |  | 0\% |  |  | 13\% |
| Psychology |  |  | 100\% |  |  | 58\% |
| Sociology |  |  | 100\% |  |  | 66\% |
| 2016/17 |  |  | 62\% | 105 | 94 | 53\% |
| Economics | 0 | 0 | 0\% |  |  | 37\% |
| English | 0 | 0 | 0\% | 0 | 0 | 0\% |
| International Politics |  |  | 67\% |  |  | 46\% |
| Journalism |  |  | 0\% |  |  | 57\% |
| Music |  |  | 0\% |  |  | 20\% |
| Psychology |  |  | 0\% |  |  | 60\% |
| Sociology |  |  | 80\% |  |  | 62\% |
| 2017/18 |  |  | 56\% | 110 | 98 | 53\% |
| Economics | 0 | 0 | 0\% |  |  | 42\% |
| English | 0 | 0 | 0\% |  |  | 71\% |
| International Politics |  |  | 44\% |  |  | 43\% |
| Journalism |  |  | 100\% |  |  | 48\% |
| Music | 0 | 0 | 0\% |  |  | 20\% |
| Psychology | 0 | 0 | 0\% |  |  | 63\% |
| Sociology |  |  | 67\% |  |  | 56\% |
| 2018/19 |  |  | 60\% | 108 | 100 | 52\% |
| Economics |  |  | 100\% |  |  | 39\% |
| English | 0 | 0 | 0\% |  |  | 70\% |
| International Politics |  |  | 43\% |  |  | 42\% |
| Journalism |  |  | 100\% |  |  | 50\% |
| Music |  |  | 0\% |  |  | 20\% |
| Psychology |  |  | 67\% |  |  | 63\% |
| Sociology |  |  | 70\% |  |  | 56\% |

Table 4.16 Honorary Academic Appointments by gender and level

| Honorary Research Fellow | $2017 / 18$ |  | Women | Men | \%Women | \%Men |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | $2018 / 19$ | 29 | 24 | $55 \%$ | $45 \%$ |  |
|  | $2017 / 18$ | 37 | 35 | $51 \%$ | $49 \%$ |  |
| Honorary Senior Lecturer | $2018 / 19$ |  |  |  | $47 \%$ | $53 \%$ |
|  | $2017 / 18$ |  |  | 12 | $45 \%$ | $55 \%$ |
| Honorary Professor | $2018 / 19$ |  |  |  | $0 \%$ | $100 \%$ |


|  | $2018 / 19$ |  |  | $10 \%$ | $90 \%$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Professor Emeritus | $2017 / 18$ |  |  | $8 \%$ | $92 \%$ |
|  | $2018 / 19$ |  |  | $7 \%$ | $93 \%$ |

## [headcounts redacted]

(iii) Academic leavers by grade and gender and full/part-time status

Reasons for leaving are typically collected by Human Resources (HR) and all leavers are invited to give feedback via a link provided in the final leaver's letter. The reasons for leaving are categorised under the following: expiry of contract, redundancy, resignation, retirement and other. We looked across the last four years (2015-19) as numbers for those who have left the School were modest (Figure 4.14). The primary reason for staff leaving is due to resignation and expiry of contract amongst research staff, however further details of these reasons are not systematically collected by HR, which warrants further action to ensure we understand why staff leave.

Figure 4.14 Reasons for leaving (2015-19)

[headcounts redacted]
Turnover is far higher for women research staff who are most likely to leave the School as a result of not having their contracts extended or resigning (Table 4.17). There is also notable spike in part-time women leaving in 2018/19 (71\%), which again may have to do with the contract type they are on. This higher proportion may be relative to large headcounts of women in research positions within the School. Regardless this may also indicate an issue with appropriately supporting women researchers and will be monitored going forward (Actions 12.2 and 12.3).

Actions 12.2

## Planned Action

a) HoDs to encourage research staff leaving the organisation to complete the leavers questionnaire and arrange an exit interview if they wish;
b) Introduce SASS specific Exit Questionnaire to be monitored by HR and to be reported to EXCO annually; and
c) Specifically monitor the destinations and reasons for leaving of all researcher leavers from these Exit Interviews to inform future actions.
a) Introduce an annual workshop for PDRAs to pursue career opportunities in academia, including advice on the academic interview process;
b) Set up an ECRs' forum; and
c) Conduct focus groups with research staff to identify actions that will be most useful in relation to career progression.

Table 4.17 Leaving by grade and full-time/part-time status

|  | Full-Time |  |  | Part-Time |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women | Men | \%W | Women | Men | \%W |
| 2016/17 |  |  | 57\% |  |  | 53\% |
| Researcher |  |  | 50\% |  |  | 67\% |
| Lecturer |  |  | 50\% |  |  | 20\% |
| Senior Lecturer |  |  | 75\% |  |  | 100\% |
| Reader / Assoc Prof | 0 | 0 | 0\% | 0 | 0 | 0\% |
| Professor | 0 | 0 | 0\% |  |  | 0\% |
| 2017/18 |  |  | 68\% |  |  | 63\% |
| Researcher |  |  | 100\% |  |  | 78\% |
| Lecturer |  |  | 63\% |  |  | 100\% |
| Senior Lecturer |  |  | 33\% |  |  | 0\% |
| Reader / Assoc Prof |  |  | 100\% | 0 | 0 | 0\% |
| Professor |  |  | 33\% |  |  | 25\% |
| 2018/19 |  |  | 41\% |  |  | 71\% |
| Researcher |  |  | 50\% |  |  | 70\% |
| Lecturer |  |  | 50\% |  |  | 100\% |
| Senior Lecturer |  |  | 25\% |  |  | 50\% |
| Reader / Assoc Prof |  |  | 50\% | 0 | 0 | 0\% |
| Professor |  |  | 0\% |  |  | 100\% |

[headcounts redacted]
WORD COUNT: 2,968/2,000

## 5. SUPPORTING AND ADVANCING WOMEN'S CAREERS <br> Recommended word count: Bronze: 6000 words | Silver: 6500 words

The data for this section will primarily refer to the School AS Survey results from July 2017, where gender, Department, and Academic/PS differences were considered where possible.

### 5.1. Key career transition points: academic staff

(i) Recruitment

Break down data by gender and grade for applications to academic posts including shortlisted candidates, offer and acceptance rates. Comment on how the department's recruitment processes ensure that women (and men where there is an underrepresentation in numbers) are encouraged to apply.

Vacancies within the School are advertised through City's website and on other platforms, such as jobs.ac.uk. In 2017, specific wording indicating the University's commitment to EDI was added to recruitment. The selection panels for all hires, wherever practicable, include at least one woman and one man. If this is not possible, then University policy requires explicit justification. The School's HR team ensures that new members to recruitment and selection panels attend training for unconscious bias or Equality/Diversity (Actions 3.1). Despite these institutional wide processes just described, SASS does not have processes to ensure people from under-represented groups are encouraged to apply (Actions 3.2) Data for recruitment of (Non-Researcher) Academic posts presented in Table 5.1 and Figure 5.1 below shows that there is variation in the percentage of offers made to women. The trend appears to be shortlist and offer close to $55 \%$ of jobs to women. However, many applicants choose to not disclose their gender. As a result, the analysis of these data may not correctly capture possible selection and recruitment biases that occur throughout the process. Applications for research posts have a much higher proportion of women applying when compared to men. Figure 5.2 shows the offer rate is broadly in line with the higher rate of women applying to these posts.

## Actions 3.1

## Planned Action

a) Provide Inclusive Leadership/UB training; and
b) Record attendance to ensure all targeted leads attend.

Actions 3.2

## Planned Action

a) Ensure all job advertisements have inclusive language highlighting commitments to EDI and include information about the School's approach to gender equality, and its policies and support for parents and carers;
b) Ensure all advertising materials encourage women and under-represented ethnicities to apply;
c) Ensure use of established and inclusive job boards for vacancies; and
d) Highlight employee benefits and include welcoming message which include women and BAME staff in recruitment/career publicity platforms

| Grade | Recruitment Process | 2016/17 |  |  |  |  | 2017/18 |  |  |  |  | 2018/19 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ¢ ¢ 0 3 | $\stackrel{\bar{\omega}}{\Sigma}$ |  | $\begin{gathered} *_{3}^{3} \\ \text { å } \end{gathered}$ | $\begin{aligned} & \stackrel{*}{*} \\ & 3 \\ & 20 \end{aligned}$ | ¢ ¢ 0 3 | $\stackrel{\text { 厄 }}{\Sigma}$ |  | $\begin{aligned} & \stackrel{*}{3}_{3}^{3} \end{aligned}$ | $$ | ¢ ¢ 0 3 | $\stackrel{\text { ᄃ }}{\Sigma}$ |  | $\begin{aligned} & \stackrel{*}{3}_{3}^{2} \end{aligned}$ | $\begin{aligned} & \stackrel{*}{*} \\ & \stackrel{*}{3} \\ & \text { on } \end{aligned}$ |
| Academic | Applicants |  |  |  | 41\% | 88\% |  |  |  | 40\% | 71\% |  |  |  | 41\% | 56\% |
|  | Shortlist |  |  |  | 47\% | 74\% |  |  |  | 70\% | 69\% |  |  |  | 38\% | 53\% |
|  | Offered |  |  |  | 50\% | 83\% |  |  |  | 39\% | 69\% |  |  |  | 56\% | 68\% |
|  | Accepted |  |  |  | 68\% | 79\% |  |  |  | 39\% | 73\% |  |  |  | 52\% | 80\% |
| Research Grade 5B | Applicants |  |  |  | 68\% | 4\% |  |  |  | 62\% | 13\% |  |  |  | 71\% | 36\% |
|  | Shortlist |  |  |  | 60\% | 6\% |  |  |  | 67\% | 6\% |  |  |  | 65\% | 24\% |
|  | Offered |  |  |  | 100\% | 4\% |  |  |  | 0\% | 0\% |  |  |  | 83\% | 23\% |
|  | Accepted |  |  |  | 100\% | 5\% |  |  |  | 0\% | 0\% |  |  |  | 67\% | 13\% |
| Research Grade 6 | Applicants |  |  |  | 55\% | 5\% |  |  |  | 71\% | 31\% |  |  |  | 71\% | 6\% |
|  | Shortlist |  |  |  | 67\% | 17\% |  |  |  | 74\% | 19\% |  |  |  | 78\% | 16\% |
|  | Offered |  |  |  | 60\% | 13\% |  |  |  | 100\% | 62\% |  |  |  | 50\% | 9\% |
|  | Accepted |  |  |  | 50\% | 16\% |  |  |  | 78\% | 47\% |  |  |  | 50\% | 7\% |
| Research Grade 7 | Applicants |  |  |  | 56\% | 3\% |  |  |  | 65\% | 11\% | 0 | 0 | 0 | 0\% | 0\% |
|  | Shortlist |  |  |  | 100\% | 2\% |  |  |  | 83\% | 14\% | 0 | 0 | 0 | 0\% | 0\% |
|  | Offered | 0 | 0 | 0 | 0\% | 0\% |  |  |  | 100\% | 8\% | 0 | 0 | 0 | 0\% | 0\% |
|  | Accepted | 0 | 0 | 0 | 0\% | 0\% |  |  |  | 50\% | 7\% | 0 | 0 | 0 | 0\% | 0\% |
| Research Grade 8 | Applicants | 0 | 0 | 0 | 0\% | 0\% | 0 | 0 | 0 | 0\% | 0\% |  |  |  | 41\% | 1\% |
|  | Shortlist | 0 | 0 | 0 | 0\% | 0\% | 0 | 0 | 0 | 0\% | 0\% |  |  |  | 60\% | 7\% |
|  | Offered | 0 | 0 | 0 | 0\% | 0\% | 0 | 0 | 0 | 0\% | 0\% |  |  |  | 0\% | 0\% |
|  | Accepted | 0 | 0 | 0 | 0\% | 0\% | 0 | 0 | 0 | 0\% | 0\% | 0 | 0 | 0 | 0\% | 0\% |
| Total | Applicants |  |  |  | 42\% | 100\% |  |  |  | 45\% | 100\% |  |  |  | 50\% | 100\% |
|  | Shortlist |  |  |  | 51\% | 100\% |  |  |  | 71\% | 100\% |  |  |  | 47\% | 100\% |
|  | Offered |  |  |  | 52\% | 100\% |  |  |  | 43\% | 100\% |  |  |  | 59\% | 100\% |
|  | Accepted |  |  |  | 66\% | 100\% |  |  |  | 41\% | 100\% |  |  |  | 54\% | 100\% |

NB. All percentages calculated on the basis of disclosed gender. There are instances where the shortlisting and/or offers are less than the number of accepted applicants. This is because applicants do not always go through each stage of the process via the recruitment system e.g., they may skip a stage or not be entered onto the system until the offered or accepted stage.
*Percentage of women in all applications/short-listed/offered/accepted for that academic level (i.e., women and men).
**Percentage of women applicants/shortOlsited/offered/accepted compared to total applications from women in that year

Figure 5.1 Candidates for Academic Posts (Non-Researchers) who disclosed their gender (\%)


Figure 5.2 Candidates for Research Posts who disclosed their Gender (\%)

(ii) Induction

All new staff are invited to a University-wide induction or a "Welcome to City" event which provides key information on the way City, University of London is structured and its history. This event also enables staff to network and gain more information on opportunities for career and personal development. Seventy-one percent of the men completing the AS Survey indicated that they attended the City event, whilst only $45 \%$ of the women respondents did. Inductions are also held locally, within Schools, where the new staff member is invited to meet with the HoDs / line mangers and given a structured induction checklist that provides information on the requirements of the role, support and resources available. The AS Survey indicated that $38 \%$ of women and $59 \%$ of men had a School induction, $45 \%$ of women and $71 \%$ of men attended the 'Welcome to City' university-wide induction event. Within departments, HoDs are supposed to inform new faculty members about how the department works and assign a mentor from the department. However, as this form of support is currently variable across departments, one of our action points is to formalise this process and particularly for ECR women and women on research contracts (Actions 4.1).

> "I think if it hadn't been for her [mentor], I would have felt very lost, cause ... I was publishing and teaching and doing my PhD. So, if it wasn't for her advice in terms of 'this is what you need to do, this is how you publish and this is how you respond to reviewers', I would have nothing. Because there was no support at all for early career researchers."
> School Athena SWAN Focus Group 2019 Academic

Based on feedback from the focus group and discussions with HoDs in an executive meeting, it was agreed that an on-boarding manual for all new HoDs will be developed to help them better support and orient new staff (Actions 4.2). In addition to this, a School Staff Guide (see photos below) has been created and will be given to all staff which will include information on familyfriendly and other equality-supporting policies such as flexible working long-term leave policies, as well as information on appraisal, career progression, etc. The Guide will be given to all new staff as part of their induction, it is also available online, and will be promoted to all staff via email.

Actions 4.1

## Planned Action

a) HoDs will be required to schedule a meeting with all new staff and to assign a faculty mentor from the department;
b) The School will increase internal monitoring of the current mentoring scheme.

Actions 4.2

## Planned Action

a) Set up an on-boarding manual and induction checklist to be completed by all new staff with the line manager. This will cover matters ranging from the requirements of the role, support and resources available, the various HR induction workshops, and meetings with relevant senior staff;
b) Consider uptake report annually at School ExCo; and
c) Send timetable for induction events to new staff two months in advance of arrival.



Induction and probation process
Induction process
The induction process is an essential part of
recruitment

the university.
Inductions are designed to help newemployees
scclimatis to their
ole end
At City, induction occurs at the following levels:
Humann Resourcess (HR) induction
Wih your confirmation of appointment letter you will ha
 HR pages of the Staff Hub.
whw.city, ac.uk/statt-thub
If you have any further question sle
hesitate to contract your hR Advisor.
Univesity indacion
Aln evs stat will be invited to artend the 'Welcome to city programme The programe e ams tointergate new sta
into Cityby providing them with opportunity to network and to ask any questions they $m$ may
have.
 receive an emailininvit toundertake these modules 4 po
commencing emplovenent. Moduluestake eround 45

minutes to complete. | commenaing emploter |
| :---: |
| minutes to complet |

Paternity leave


| Steme | andiectia | 崖 | 隹 |
| :---: | :---: | :---: | :---: |
| sivt |  |  | Imenemonup |
|  |  |  | - 1 - |
|  |  | diso of thedius | \% |
|  |  |  | Unpid. |
|  | - Remain employed by the University |  |  |

Adoption leave
All employees have the right to adoption leave providing they: o) are adopting a child pp to 18 years of age when the
a) are the parent named on adoption/matching certificates
b) can supply the Universitit with evidence from
an approved adoption agency as requested
child is placed foradoption
Further information on adoption leave, including qualifying
criteria and leave/pay entititements, can be fo
criteria and leave/pay entitlements, can be found in the
toble below. Please book an appointment with your HR
Advisor in the first instance to discuss your individual
circumstances.

| Adoption Leave shemes |  |  |  |
| :---: | :---: | :---: | :---: |
| Schemes | Qualifying criteria | Leave entitiement | Pay entitiement |
| University Adoption Leave scheme | - SameasUniversityMaternity scheme. | - Same as University Maternity scheme. | - Sameas UniversityMaternity scheme. |
| Statutory Adoption Leave | - 26 weeks of service before the child isplaced with you <br> - Evidence of approvedadoption. | - Up to 52 weeks. | - 26 weeks at statutory rate or 90\% of average weekly earnings whichever is lower) <br> - 26 unpaid weeks. |

## Shared parental leave

Shared parental leave enables eligible parents to choose
how to share the care of their child during the firstyear of
how to share the care of their child during the first year
birth orradoption Its purpose isto give parents more
flexibilility in considering how to best care for, and bond
fiexibility in conssid
with, their child.

| Schemes | Qualifying criteria |
| :---: | :---: |
| University Parental Pay | - 18 months of service before the baby is due. |
| Shared Parental Leave | - 26 weeks of service at the $15^{\prime \prime}$ week before the baby is due or at the week the adopter was <br> - Must be a parent, an adopter, a legal guardian or their partner. <br> - Still be in continuous employment until the week before anyshared parentalleave is taken. |

Please note that the mother or the main adopter must



| Leave entitlement | Pay entitlement |
| :--- | :--- |


| Leave entitement | Pay entitlement |
| :---: | :---: |
| - Up to 50 weeks to share between both parents. | - 4 weeks on full pay <br> - 12 weeks on half pay |
| - Up to 50 weeks to share between both parents. | - 39 weeks at the currentstatutory rate or $90 \%$ of average weekly earnings (whichever is lower) - 13 weeks of unpaid leave. |



## Flexible working

Fliexibl working can be way of working that tsuitsy you
and yourneeds. Examples offlexible working include:
Reduced hours/part-time work
Working from
Job-sharing.
Formal fiexible working orrangements
All emplopyes who have worked continuously for the
 making astatutory application'. Formal arrangements wn
equire a change to the staff member's employment
equire ach
contract|
The basic steps are:

1. The employee writes to the emplover/line manager
outlining the request, when they would like ittosta ad its duration (request can be permanent or fixed term)
2. The emplover//ine manager considers the request
and makes adecision within 3 months-or longer if and makes decis
agreed with with
the employee
(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 how staff are encouraged and supported through the process.

Most recently, the University has modified the Academic Promotions Framework for each department in order to provide clearer details on Roles Profiles for each academic role type ('Education and Research' or 'Education') in order to clearly describe the expectations of the contribution that will be made at each career level. However, the current version does not include information on how promotion committees take into consideration how personal circumstances such as maternity leave, illness, part-time status, etc. which might affect productivity. All eligible academics are invited annually to apply for promotion via an all-staff email from the University HR Director and the School's Dean. Promotions consider staff achievements, contributions to research, education, professional practice and service/leadership (including outreach and pastoral responsibilities). Promotion panels ensure a reasonable gender balance (with at least one woman and one man) and actively consider representation of other protected groups. Currently, the AD (P\&C)/EDI Lead sits on promotions panel for the School. Promotions from Lecturer to SL are determined at School level. Promotions to Reader/AP and Professor, as well as advancement within professorial banding, are first considered at School level, but ultimately are determined at University level by the Academic Promotions Committee ( $38 \%$ women, $62 \%$ men) chaired by the President.

Data on promotion at SL level, historically, has shown a greater percentage of women being eligible to apply and several more applying than men over the last four years (see Table 5.3). The percentage of women being promoted at this level has also been consistently higher than men with the exception of 2016/17 where four women and five men were promoted to SL. For those SLs who are applying to Reader/Associate Professor/Professor level, there are equivalent proportions of women and men who are eligible to apply, but the percentage of those applying was consistently low until 2017/18 where there was an increase in applications. With the exception of 2016/17, women tended to be successful in their promotions at this level. In the latest promotion round, the School has seen an increase of applications to this level, with many successfully being nominated to the University's promotion panel. This may be a result of annual School Promotion Workshops facilitated by the Dean and supported by the AD (P\&C) over the last three years. The workshops have been well-attended and the majority of attendees were women. The workshop provided the opportunity to review the modified Academic Promotions Framework and answer questions from attendees. Since the commencement of workshops, the number of women applying for promotion has increased. Data on promotion between professorial bands 1-4 are limited because reviews of professorial bands only occur every two years and few staff applied (Figure 5.4). Analysis shows that in $2015 / 16$ more eligible women than men applied and more women were successful ( $50 \%$ of women, $20 \%$ of men), while in 2017/18 this trend reversed so a greater percentage of eligible men applied and were more successful. However, numbers are small and percentages are therefore not that indicative.

The AS School Survey indicated distinct gender differences. While both women and men respondents knew what to do to apply for promotion ( $52 \%$ women, $73 \% \mathrm{men}$ ) and understood how applications were assessed ( $45 \%$ women, $58 \%$ men), more men felt supported in the promotion processes ( $33 \%$ women, $52 \%$ men). Moreover, women did not agree that the promotion process was fair nor did they feel supported in submitting an application for promotion (Figure 5.5). In response to the results of the AS Survey we immediately organised a panel entitled "Navigating the gendered terrain of promotion: An in-depth look at women's experiences." The event was well-received (see photo below) and we plan to continue an annual series of panel discussions. Despite significant increase of applications from women, further urgent actions are required to take place in order to increase the proportion of women senior academics over the next three years (Actions 5.2).


Photo of Promotion Panel

Actions 5.2

## Planned Action

a) Pro-actively encourage women applicants to apply for promotion by developing more constructive appraisal discussions with HoDs/line managers;
b) Enhanced mentorship practices with effective communication of promotion frameworks and support (i.e. workshops);
c) Hold a special focus group with SL women to investigate the blockages and challenges women face in navigating the career pipeline within SASS;
d) Report this feedback to SAT and used this to feedback into School promotion practices;
e) Continue to communicate via e-mail to all-staff about promotions;
f) Continue to promote promotion workshops with EDI focus and hold panel discussions with successful applicants

|  | Eligible |  |  | Applied |  |  | Promoted |  |  | Unsuccessful |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Women | Men | \%W | Women | Men | \%W | Women | Men | \%W | Women | Men | \%W |
| 2014/15 |  |  | 59\% |  |  | 50\% |  |  | 56\% |  |  | 43\% |
| Lecturer to Senior Lecturer |  |  | 63\% |  |  | 56\% |  |  | 60\% |  |  | 50\% |
| Senior Lecturer to Reader / Associate Professor |  |  | 60\% |  |  | 50\% |  |  | 50\% |  |  | 50\% |
| Senior Lecturer to Professor |  |  | 60\% | 0 | 0 | 0\% | 0 | 0 | 0\% | 0 | 0 | 0\% |
| Reader / Associate Professor to Professor |  |  | 36\% |  |  | 0\% | 0 | 0 | 0\% |  |  | 0\% |
| 2015/16 |  |  | 60\% |  |  | 52\% |  |  | 67\% |  |  | 43\% |
| Lecturer to Senior Lecturer |  |  | 61\% |  |  | 58\% |  |  | 50\% |  |  | 67\% |
| Senior Lecturer to Reader / Associate Professor |  |  | 63\% |  |  | 50\% |  |  | 100\% |  |  | 0\% |
| Senior Lecturer to Professor |  |  | 63\% |  |  | 0\% | 0 | 0 | 0\% |  |  | 0\% |
| Reader / Associate Professor to Professor |  |  | 43\% |  |  | 50\% | 0 | 0 | 0\% |  |  | 50\% |
| 2016/17 |  |  | 58\% |  |  | 56\% |  |  | 45\% |  |  | 64\% |
| Lecturer to Senior Lecturer |  |  | 63\% |  |  | 58\% |  |  | 44\% |  |  | 100\% |
| Senior Lecturer to Reader / Associate Professor |  |  | 54\% |  |  | 56\% |  |  | 50\% |  |  | 57\% |
| Senior Lecturer to Professor |  |  | 54\% | 0 | 0 | 0\% | 0 | 0 | 0\% | 0 | 0 | 0\% |
| Reader / Associate Professor to Professor |  |  | 57\% |  |  | 50\% | 0 | 0 | 0\% |  |  | 50\% |
| 2017/18 |  |  | 56\% |  |  | 59\% |  |  | 67\% |  |  | 45\% |
| Lecturer to Senior Lecturer |  |  | 62\% |  |  | 75\% |  |  | 88\% |  |  | 50\% |
| Senior Lecturer to Reader / Associate Professor |  |  | 52\% |  |  | 46\% |  |  | 44\% |  |  | 50\% |
| Senior Lecturer to Professor |  |  | 52\% |  |  | 0\% | 0 | 0 | 0\% |  |  | 0\% |
| Reader / Associate Professor to Professor |  |  | 57\% |  |  | 67\% |  |  | 100\% |  |  | 50\% |

Figure 5.4 Change in Professorial Banding (\%)


Figure 5.5 Athena SWAN Survey results for promotion (\%)

(iv)Department submissions to the Research Excellence Framework (REF)

Provide data on the 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.

The total headcount of academics eligible and submitted to REF 2014 and Research for Academic Excellence (RAE) 2008 is shown in Figure 5.6. The percentage of women submitted to REF 2014 decreased slightly when compared to RAE 2008 from $41 \%$ ( 46 women) to $40 \%$ ( 49 women). Changes in the proportion of staff who were submitted may be explained by the more rigorous internal Annual Research Quality Monitoring (ARQM) review. The ARQM review continues to be used to monitor research quality across the University and is used in promotion consideration which has been raised by women staff in the School to overly determine the career path they will take at City.

For the ARQM, staff are asked each year to nominate up to four publications from the past four years, which are then assessed by the same criteria used for REF 2014 on the 1* to 4* scale. As for REF 2014, the number of outputs required is reduced for staff who are PT, early career, or who have had maternity leave or other extended periods of absence. The process for assessing outputs is managed by each Department's Research Lead, with panels featuring colleagues from within the specific research Units, and involve expert external assessors to calibrate the reviews of outputs. Staff were entered in REF 2014 if their publications were rated as 3* or 4* through this internal review (NB. For REF2021 100\% of eligible staff will be submitted). Submission rates for women staff as a proportion of those eligible for REF 2014 was considerably lower than for men ( $73 \%$ for men; 54\% for women). The low percentage of women staff that were submitted to REF 2014 further indicates that there is a clear difference in the perceived quality of men and women academic staff's output, which would also be potentially reflected in lower ARQM scores. As these scores are essential for promotion (with a minimum average score of $3^{*}$ required for promotion), there is an urgent need for addressing women academic staff's research quality and productivity in appraisals and through mentorship (Actions 7.3).

Sabbaticals allow staff to develop their research outputs and grant proposals, and staff in the School are entitled to apply for sabbatical for a period of time up to a maximum of one-seventh of service at the University, regardless of seniority or the nature of their contract. Applications for sabbatical leave must be approved by the HoD. If supported, the planned programme of work is approved by the School Research and Enterprise Committee. Targets are agreed in advance for sabbaticals and these are followed up via written reports at School level and during departmental appraisals. Over the last four years, $28 \%$ of women across the School have taken sabbatical leave (Table 5.3). Since the time of writing this application, a Research Handbook has been introduced by the AD of Research which provides clarity of deadlines for sabbatical applications and how to apply (Actions 7.4).

Actions 7.4

## Planned Action

a) Continue to provide clear guidelines for sabbatical leave policy in SASS Staff Research Handbook
b) Monitor gender balances in sabbatical leave applications; and
c) Report to the EDI Committee

Figure 5.6 RAE and REF submissions (\%)


Table 5.3 Sabbatical applications 2014-18

|  | Women |  | Men |
| :--- | :---: | :---: | :---: |
| Economics |  |  | \%Women |
| English |  |  | $14 \%$ |
| International Politics |  |  | $50 \%$ |
| Journalism |  |  | $30 \%$ |
| Music |  |  | $26 \%$ |
| Psychology |  |  | $50 \%$ |
| Sociology |  |  | $30 \%$ |
| Total | $\mathbf{1 9}$ | $\mathbf{5 0}$ | $\mathbf{2 6 \%}$ |
| 年 |  |  | $\mathbf{2 8 \%}$ |

[headcounts redacted]

### 5.2. Career development: Professional and Support Staff

NOT APPLICABLE - SILVER APPLICATIONS ONLY

### 5.3. Career development: academic staff

## (i) Training

A variety of staff training and development programmes are available online, through face-to-face learning, internal or external networks. Training is available for research and enterprise, education, leadership and management. Training needs are routinely identified and discussed during appraisals and career development training opportunities are encouraged by staff line managers or mentors. In addition to the appraisals process, staff have access to information on staff training opportunities delivered internally and externally through the staff intranet and communication from City's Organisational Development (OD) Team. Announcements of training, particularly those that support women in leadership, are disseminated via the all-staff School email.

The AS Survey (Figure 5.8) reported low confidence in the training opportunities for PT or flexible working staff and this is corroborated by the focus group findings. Women, in particular, reported that the same opportunities are not offered to staff who work PT. We shall investigate why people do not take up training and development opportunities, and how access could be improved for part-time staff (Action 7.1h).


Table 5.4 shows the number of staff who have
taken part in various forms of training over the last four years. Unfortunately, this data is partial as it only includes training organised by the University, and only counts staff once even if they have attended multiple courses from the same category; data for School level training has not been formally recorded in the past. Some courses are mandatory, or mandatory for certain roles (e.g., appraisal training for HoDs, unconscious bias training for promotion committee members), and some are potentially pertinent to gender issues.

The School's Senior Leadership Team (SLT) has been routinely required to undertake developmental training in leadership. All members of the SLT are required to attend the Dignity at Work and Inclusive Leadership training. Training of other staff is also encouraged by senior members from within the School via email or in meetings. The number of women taking up leadership programmes has risen markedly over recent years. Since City started funding Aurora Leadership places in 2014, five of our staff members have attended and reported positive experiences on this programme. Women staff have also been encouraged to attend other leadership programmes offered at City. At this time, informal mentoring/coaching is taking place across the School, but the promotion of the University's mentoring scheme will be increased in the coming year (Actions 7.3).

Table 5.4 Training Courses

| Training courses | Women | Men | \%Women | \%Men |
| :---: | :---: | :---: | :---: | :---: |
| 2014/15 |  |  |  |  |
| Equality and Diversity |  |  | 0\% | 100\% |
| Management |  |  | 25\% | 75\% |
| Leadership |  |  | 20\% | 80\% |
| Career Progression |  |  | 75\% | 25\% |
| Personal Development |  |  | 55\% | 45\% |
| 2015/16 |  |  |  |  |
| Equality and Diversity |  |  | 25\% | 75\% |
| Management |  |  | 50\% | 50\% |
| Leadership |  |  | 50\% | 50\% |
| Career Progression |  |  | 100\% | 0\% |
| Personal Development |  |  | 60\% | 40\% |
| 2016/17 |  |  |  |  |
| Equality and Diversity |  |  | 54\% | 46\% |
| Management |  |  | 67\% | 33\% |
| Leadership |  |  | 67\% | 33\% |
| Career Progression |  |  | 0\% | 0\% |
| Personal Development |  |  | 57\% | 43\% |
| 2017/18 |  |  |  |  |
| Equality and Diversity |  |  | 50\% | 50\% |
| Management |  |  | 55\% | 45\% |
| Leadership |  |  | 50\% | 50\% |
| Career Progression |  |  | 0\% | 0\% |
| Personal Development |  |  | 50\% | 50\% |

[headcounts redacted]

Actions 7.3

## Planned Action

a) Utilise University mentoring scheme to ensure that all staff (in particular ECR and mid-career women) are offered a mentor, preferably outside their immediate area of work, for up to one year;
b) Set up a mentor-mentee list and review annually;
c) Ensure that staff receive annual mentor/mentee training which provides clear guidance for mentors and mentees about the expected frequency of meetings; and
d) Match unsuccessful promotion candidates with suitable mentors.

Figure 5.8 Athena SWAN Survey results for professional development (\%)

(ii) Appraisal/development review

Appraisals are undertaken annually at City and recorded using Simitive, City's online appraisal system, and organised by the Dean / HoD / line manager. During appraisals, staff beyond probation, are typically invited by their line managers to identify key performance objectives related to their teaching, administrative and research activity. Opportunities to discuss research and teaching goals and training needs (tailored to the individual's needs) are the focal point of the meetings (Actions 7.1).

Actions 7.1

## Planned Action

a) Formally record training in-house with regards to leadership and EDI sessions;
b) Conduct an analysis of training needs of School staff;
c) Determine what specialist training is needed;
d) Identify training needs in appraisal for both PS and academic staff aiming to target specific groups (e.g., early career researchers; future leaders, senior women staff);
e) Ensure that appraisers and mentors are familiar with training opportunities for their mentees;
f) Monitor take-up and gather feedback on all courses attended;
g) provide opportunity to give feedback on training needs and experience with training currently on offer in future staff surveys; and
h) Ensure that training is accessible to part-time staff

A third of staff had appraisals in 2015/16 (19\% women, 18\% men) (Table 5.5).
Table 5.5 Appraisals in 2015/16 by level and gender

|  | Women |  |  | Wen <br> Appraisals |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | No. of Eligible <br> employees* | Appraisals <br> Conducted | No. of Eligible <br> employees* | Appraisals <br> Conducted | Conducted |
|  |  |  |  |  | $0 \%$ |
| Lecturer |  |  |  |  | $42 \%$ |


| Senior Lecturer / <br> Associate Professor |  |  |  |  | $27 \%$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Reader |  |  |  |  | $17 \%$ |
| Professor |  |  |  |  |  |
| Total | $\mathbf{7 1}$ | $\mathbf{2 1}$ | $\mathbf{7 2}$ | $\mathbf{2 6}$ | $\mathbf{3 0 \%}$ |

*Excludes Leavers, those on probation, maternity, long-term sick.
[headcounts redacted]
The AS Survey results (Figure 5.9) indicate that both women and men respondents felt the appraisal process supported their professional development or encouraged them to take part in professional development training.

Figure 5.9 Athena SWAN Survey results for appraisal (\%)


All appraisers and appraisees are expected to participate in appraisal training before participating in annual appraisals. Between 2017 and 2019, 31 academics and 99 professional services staff undertook 'Appraisee' training. 52 academics and 84 professional services staff undertook 'Appraiser' training in the same time period. Appraisal training is arranged by the School's HR manager in collaboration with OD. The training sessions run regularly throughout the year. All of the HoDs attended a bespoke School workshop in the summer of 2019 to encourage appraiser training. We will continue to monitor the uptake of appraisal training with HR (Actions 7.2).

Actions 7.2

## Planned Action

a) Ensure that all staff are appraised each year;
b) Ensure short, medium and long-term objectives relating to career development and promotion are discussed with all staff in appraisals;
c) Ensure work-life balance issues are discussed with all staff, with particular consideration for PT staff and those with caring responsibilities, as part of appraisals;
d) Make appraiser training compulsory for all appraisers; and
e) Encourage all staff to undertake appraisee training.
(iii) Support given to academic staff for career progression

The appraisal process, in addition to research funds (i.e. City Pump Priming and Research Sustainability funds for ECRs) and financial support for conferences and travel are just a few ways in which the School supports career progression for all academics. There is also a series of annual career development workshops such as writing grant applications and seminars on publishing research that are provided to ECRs and Doctoral students in the School.

Unfortunately, there is no data available to monitor the impact of the workshops attended by School staff but has been considered in the training-related actions. With respects to teaching and learning development, all Doctoral students, researchers and academics are able to undertake the Postgraduate certificate diploma or MA Academic Practice or participate in the RISES (Recognising Individual Staff Education Status) scheme in order to gain a Higher Education Academy (HEA) Fellowship. Students and staff on either programme or scheme are provided a personal tutor or mentor, on each respective programme.

At this time, the School does not have a formal scheme for allocating mentors to all staff, however, recently mentors have been introduced to new staff during their probationary period. The University does offer a number of leadership training opportunities (i.e. Aurora, Leadership at City Programme) which offer participants mentor. Figure 5.10 shows that, of those who had a mentor, they found their meetings with their mentors helpful or very helpful ( $76 \%$ women, $58 \%$ men) to their career progression.

Figure 5.10 Athena SWAN Survey results for mentoring (\%)

(iv) Support given to students (at any level) for academic career progression

The School works in partnership with the University's Careers Service which helps with CV and application checks, career guidance and mock interviews, and organises career events. The SASS Placement Team led by the Senior Exchange \& Placements Officer promotes employability events and initiatives which also includes students' career support is appropriate to their degrees. The Placement team also ensures that students take advantage of career seminar series, forums, workshops, fairs, work experiences and central and School schemes (including Micro-placements, Study Abroad, Integrated Professional Year, Taster Days, Volunteering, CityBuddies and Professional Mentoring). PGR students in the School are registered as teaching assistants in tutorials and as laboratory demonstrators. In addition, PGR students, before taking on such roles, are required to take a module in teaching, learning and assessment organised by our University Learning Enhancement and

Development (LEaD) Department which is provided free of charge. The AD (Postgraduate Research) organises an annual event for new PGR students that provides information about different career routes, including academic careers, and organises annual events for all PGR students to widen their skills training and improve the student experience. Departments organise research seminars and meetings where PGR students can present their research, journal reading clubs, peer support, writing workshops and strategy meetings.
(v) Support offered to those applying for research grant applications

There are two Research Services Support officers dedicated to supporting applicants from within SASS. They offer training and advice on the processes involved in making bids; advice for early career academics for making successful applications; administering large grant applications. They also circulate information about research calls and deadlines, give one-to-one guidance on projects funding, and advise on draft applications. They have a repository of research grant applications and models and offer a process of rigorous review for all applications. There is also a Business Development Manager who helps colleagues to develop Knowledge Exchange activities and for those working on Impact (in the REF sense of the term) there is a Research Impact Officer. Within the School, academics are supported with funding applications by their appraisers, through the School's grant workshops coordinated by the Research Development officers, through the School peer-review processes, and by collegial discussion and collaboration.

The University Pump-Priming scheme for ECRs provides up to $£ 5,000$ per applicant to support development of a research project which will strengthen a future funding application or lead to high quality publications. The scheme's awards projects for up to 12 months with applications accepted biannually. Many of our eligible ECRs have received funds from this scheme over the period. The numbers of applications and success rates are given in Table 5.6. Although the totals are small, women have been successful in their applications across all departments except for Economics and Sociology.

Table 5.6 City Pump prime funding - bids granted by SASS Department 13/14 to 18/19

|  | No of bids | No of Women Pls | \% Women | No of Successful bids | No of Women Pls in successful bids PI | Success rate (\%): Women |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economics |  |  | 20\% |  |  | 25\% |
| English |  |  | 67\% |  |  | 67\% |
| International Politics |  |  | 40\% |  |  | 60\% |
| Journalism |  |  | 40\% |  |  | 50\% |
| Music |  |  | 40\% |  |  | 50\% |
| Psychology |  |  | 62\% |  |  | 78\% |
| Sociology |  |  | 29\% |  |  | 44\% |
| University overall | 181 | 83 | 46\% | 124 | 56 | 45\% |
| [headcounts redacted] |  |  |  |  |  |  |

The AS Survey (Figure 5.11) suggests that both women (40\%) and (41\%) men generally feel supported in applying for grants, but a substantial majority of women ( $51 \% \mathrm{v} 23 \%$ of men) reported feeling unsupported in undertaking research. Considerations of access to mentorship, pre-award guidance and management of projects have been offered, however several further actions have been identified to address this gap (Actions 7.1d, 7.3a, 12.3).


### 5.4. CAREER DEVELOPMENT: PROFESSIONAL AND SUPPORT STAFF

NOT APPLICABLE - SILVER APPLICATIONS ONLY
5.5. Flexible working and managing career breaks

Table 5.7 Staff taking leave 2014-19

|  | Stage | Women | Men |
| :---: | :---: | :---: | :---: |
| Academic | Maternity |  |  |
|  | Paternity |  |  |
|  | Shared Parental |  |  |
|  | Adoption |  |  |
|  | Maternity |  |  |
|  | Paternity |  |  |
| Theadcounts redacted] | Shared Parental |  |  |
|  | Adoption |  |  |
|  |  |  |  |

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

Explain what support the department offers to staff before they go on maternity and adoption leave.
The School follows City's policies in respect of maternity and adoption leave. The School however intends to detail all of this in its new School Staff Guide (Actions 6.1). City increased its maternity leave provision on $1^{\text {st }}$ January 2019. The leave provision has increased from 6 weeks full pay to 20 weeks. The School is supportive of maternity, paternity, adoption and parental leave and encourages staff to have an early discussion on their desired leave and return schedule with the HoD or respective line manager. City provides staff ten statutorily mandated paid Keeping in Touch (KIT) days during maternity/paternity leave to remain in contact with the School. A similar process of engagement exists for women Postdoctoral Research Associates (PDRAs) and PG researchers going on maternity and other care-based leave. At the time of the AS School Survey, women reported feeling largely
unsupported around their leave (Figure 5.12). This was also corroborated by the focus group which was linked to participants' progression and career prospects.

Actions 6.1

## Planned Action

a) Update and circulate SASS School Staff Guide (already written by School's Dean admin team) which covers relevant HR policies regarding flexible working, long-term leave, appraisal, etc. to all staff as well as governance structures, career development, supported working patterns, and induction events.;
b) Consult with HoDs about content of documents and other line managers;
c) Make manual and handbook available online; and
d) Promote handbook via email to all staff.

Figure 5.12 AS Survey results for support on leave (\%)
"I was supported by my School before, during and on return from my maternity/adoption/shared parental leave"

(ii) Cover and support for maternity and adoption leave: during leave

At departmental-level, long-term absences are routinely covered by the existing VL budget. Where HoDs have requested additional coverage, these requests have been considered on a case-by-case basis and they have generally been approved. Fixed-term contracts should be utilized in order to reduce undue burden on existing staff (i.e. administrative responsibilities not covered by VLs) and don so consistently across departments (Actions 8.2c). Contact is maintained during the leave period as agreed with the staff member. In the case of academics, return to work discussions on workload, support and priorities are held prior to return.

Staff have flexibility over how KIT days are used and their scheduling, and the extent to which they wish to keep in touch with the Department during the period of leave. KIT days have been used for training or other work activities (such as conference attendance), and to meet PhD students so that the staff member's research programme remains supported during their leave, but take-up appears to be low (Figure 5.13).

Figure 5.13 AS Survey results for KIT Days (\%)
"I used my full allowance of KIT days (Up to 10 KIT days)"


The AS Focus Group indicated that some staff felt a lack of support for those taking leave, and poor understanding of the impact that it can have on career progression. Participants reported that in particular departments, colleagues felt uncomfortable after taking leave. Respondents on the AS Survey also reported that their leave had an effect on their career (Figure 5.14).

Figure 5.14 AS Survey results for leave effect on career (\%)
"Taking maternity/adoption/shared parental leave has had an effect on my career"

(iii) Cover and support for maternity and adoption leave: returning to work

It is expected that members of staff consult with their HoD and HR during KIT days to plan their return to work. Departments have implemented flexible working after return from maternity leave when it has been requested and is underpinned by the City's Flexible Working Policy. This may include an altered workload or initial phased reduction in hours. Staff who decide not to return to work are not required to refund any element of maternity pay. Those who return receive additional payments equal to 4 weeks' pay their FTE status prior to the maternity leave. The payments are spread over the first 4 months after returning to work.

It is also expected that all returners have an induction immediately upon their return. According to the AS Survey (Figure 5.15), 91\% of respondents indicated that they did not have a return to work induction which gives cause for concern (Actions 8.1\&2)
a) Create an information pack on maternity/paternity/adoption/shared parental leave, promote this at an all-staff meeting, and provide to all new starters and line managers;
b) Introduce mandatory training for line managers on the various leave policies, and ensure that new managers receive training within 6 months of starting; and
c) Introduce an annual report to the School ExCo to monitor this process.

## Actions 8.2

## Planned Action

a) Have a departmental mentor for staff taking any form of leave;
b) Ensure that as part of the Promotion process, staff taking leave will only be expected to achieve a proportionate level of outputs;
c) Ensure cover for parental leave is provided consistently across the School using fixed-term contracts instead of causal contracts; and
d) Introduce an additional return to work interview 6 months after returning to see whether staff felt suitably supported.

All Departments within the School have supported staff with childcare responsibilities to attend conferences on a case-by-case basis. However this provision within Departments is poorly advertised, and only one person received support in this way; the provision will now be replaced by a similar new City-wide policy. A new City policy for research excellent returners has also just been approved, and a teaching excellence route is currently being developed. This policy entitles staff whose academic contribution indicates a trajectory of $3^{*}$ or $4^{*}$ outputs to take an additional period of leave for one term in order to focus on research.

Figure 5.15 AS Survey results for return to work induction (\%)
"I had a return to work induction"

(iv) Maternity return rate

The maternity return rate is $100 \%$ for academics and PS staff over the last five years. However, the small numbers of staff taking maternity leave make data on return rates and retention difficult to interpret.
(v) Paternity, shared parental, adoption, and parental leave uptake

Staff with more than 26 weeks continuous service are eligible to take two weeks of paid paternity leave at full pay, from $1^{\text {st }}$ January 2019. Prior to this City, offered one week of full pay and the second at statutory pay. The uptake of paternity leave is low (Table 5.7 above). men took paternity leave in the last five years ( 5 academics, 2 PS staff), and this may be due to the pay provision
took shared parental leave and no one has taken adoption leave over the relevant years. From January 2019 the University has introduced a revised shared parental leave policy, where the provision will be matched to the maternity leave provision. Additionally where both parents work at City, both, where eligible, may take up to 20 weeks full paid leave, regardless of the amount of statutory leave taken.
(vi) Flexible working

Flexible working hours are really appreciated by staff and are very useful for carers.

School Athena SWAN Survey 2018 Academic

The School follows City's policy in offering all staff the opportunity to apply for flexible working, including reduced-hours (PT) contracts, job-share arrangements and compressed hours. Although this formal policy was introduced to University staff in 2017, formal requests for flexible working are considerably low. The AS Survey (Table 5.8) indicates that half of both women and men are aware of City's flexible working policy, and that few staff have formal flexible working arrangements. Women are more likely to have informal working arrangements than men. In cases, where formal flexible working arrangement is requested, this is agreed between the HoD and the staff member, including reduced or flexible hours and working from home. However, it is common for academics to have informal flexible working without necessarily agreeing this with their HoD. A little more than half of staff felt that their line manager was supportive of flexible working (Figure 5.16), which may suggest a lack of consistency and the need to implement the policy more formally in the School. af

Table 5.8 AS survey results for flexible working (\%)

| Survey Statement | Gender | Yes | No | Prefer not to <br> say |
| :--- | :--- | :--- | :--- | :---: |
| I am aware of City's flexible <br> working policy | Women | $50 \%$ | $49 \%$ | $1 \%$ |
|  | Men | $50 \%$ | $50 \%$ | $0 \%$ |
| I currently have an informal flexible <br> working arrangement | Women | $34 \%$ | $64 \%$ | $3 \%$ |
|  | Men | $21 \%$ | $77 \%$ | $2 \%$ |

Figure 5.16 AS Survey results for flexible working support (\%)


Staff who work PT or flexibly are offered the same career development opportunities as those who work FT. For academics, this means that they are entitled to apply for promotion in the same timeframe as FT academics, with the flexible working arrangements or fractional working time fully taken into consideration when their applications are assessed. However, AS Survey respondents (Figure 5.7) and participants from the focus group indicated that this is not necessarily clear and that the opportunities to progress do not seem achievable (Actions 9.1).

Actions 9.1

## Planned Action

a) Regularly send email communication to all staff about options and support provided by City's/School's policy regarding childcare funds for attending conferences and flexible working (both formal and informal arrangements);
b) Regularly update publicity materials about flexible working - web pages, Staff Guide, etc; and
c) Ensure that staff who work part-time or flexibly are aware of and supported for career development and promotion opportunities
(vii) Transition from part-time back to full-time work after career breaks

Outline what policy and practice exists to support and enable staff who work part-time after a career break to transition back to full-time roles.

Support for staff who transition to FT work after career breaks varies according to individual cases as decided by the needs of the member of staff, the School, and available resources. SASS makes efforts to accommodate requests for increases in hours, including a phased transition to FT hours. If PT hours were agreed for a fixed-term period and funding is in place to enable return to FT work then the resumption of FT hours is straightforward. Where funding is not in place requests are dealt with on a case-by-case basis.

### 5.6. Organisation and culture

(i) Culture

The AS survey evidenced a broad understanding of the need for AS and an Action Plan to address the inequalities raised. In developing this application and driving work throughout the School, the SAT has enjoyed energy and participation from both the leadership team and colleagues across diverse grades and roles. This has promoted the agenda and environment to embed the core principles of AS, change policy and practice, and in turn affect the way women experience SASS in the years to come.

The School is fortunate in having relevant expertise and experience among key staff, including two HoDs who have led the University ASIG. There is also considerable research expertise in gender by staff across the School. Other staff have conducted high profile research on expert women and the media, and on the gender pay gap. The SAT, and colleagues, have also held key events to spread and support the impact of this gender expertise across the School e.g. expert women panel on promotion.

Despite this significant representation in the School, and excellent work in gender equality, our most challenging obstacles still relate to the career development and progression of women in both academic and PS roles and work-life balance. In addition, we must strive to ensure that all staff, men and women alike, experience the School and the wider University as an inclusive and fair workplace.
As a starting point, our AS survey asked if respondents felt the School was an inclusive place to work (Figure 5.17). Eighty percent of men but only $57 \%$ of women agreed with this statement. There was also considerable difference between men and women when asked to rate Gender Equality in the School and their own departments (Figure 5.18).

Another important aspect of the culture of SASS is the work-life balance. Once again the results of the AS Survey were poor. Although $70 \%$ of women felt that their manager supported them to achieve a work-life balance, only $52 \%$ of men agreed, and only $48 \%$ of academics agreed. Focus Group members also raised concerns about work-life balance and the expectations on staff, particularly PT staff or those with caring responsibilities, in terms of what was needed to advance their careers (Actions 13.1).

Figure 5.17 Athena SWAN results for inclusivity (\%)
"I feel that the School is an inclusive place to work"


Figure 5.18 AS Survey Results for Gender Equality (\%)


## Planned Action

a) Create School social events calendar that promote well-being events and encourages staff to utilise staff well-being services where appropriate;
b) Ensure that line managers know how to support staff who need to address work-related stress; and
c) Encourage that work-life balance issues are discussed with all staff, with particular consideration for PT staff and those with caring responsibilities, as part of appraisals
(ii) HR policies

The School follows City's policies for equality, dignity at work, bullying, harassment, grievance and disciplinary processes. Our local HR manager supports HoD/line managers and staff in the procedural and practical requirements of implementing policies. Monitoring consistent application of HR policies is complicated by the devolved nature of staff and managerial interaction. Feedback from staff and trade union representatives highlights any discrepancies between policy and practice. Staff with management responsibilities are offered management development, coaching and mentoring. All HR policies are communicated to all staff via the University Staff Hub on the internal intranet. Responses to the AS Survey indicated that 78\% of women and 79\% of men were aware of these policies (Figure 5.19). In Figure 5.20, staff also indicated that it was their responsibility to familiarise themselves with City's HR policies ( $67 \%$ women, $75 \%$ men).

Actions 6.3

## Planned Action

a) Include information in regular emails from the HR Newsletter on HR polices, to include specific information about the help available within the School to address any concerns, including concerns about bullying and harassment as well as well-being;
b) At the beginning of term remind all staff of the policies in place and raise awareness of them; and
c) Once a term meeting of HR with HoDs to update them with developments in HR policies

A total of 141 School staff responded to the questions related to Bullying and Harassment in the AS Survey, however, gender and department breakdown from the AS Survey could not be provided due to small responses. Overall, $21 \%$ of respondents indicated that they had been bullied/harassed at City in the last year (Figure 5.21) and $28 \%$ witnessed bullying/harassment (Figure 5.22). However, according to the School's 2017 Staff Survey results, $21 \%$ of women and $16 \%$ of men reported being bullied and harassed in the last year. Furthermore, only $31 \%$ of women and $32 \%$ men reported having confidence in the mechanisms available at City to deal with bullying/harassment will be addressed in the following actions: .

Actions 13.1

## Planned Action

a) Make Dignity at Work, Unconscious Bias, and Active Bystander training compulsory for all managers in the first instance, and then for all staff;
b) Raise awareness of the Harassment Advisor Scheme;
c) Communicate procedures for reporting bullying and harassment to all staff;
d) Provide training on Manager Skills and HR processes, so that staff and managers understand the various processes involved as well as different management styles; and
e) Hold SASS- or City-wide Anti-Bullying and Harassment Awareness Day event.

For those staff who indicated they had been bullied or harassed at work in the last year, 76\% reported experiencing this behaviour from a colleague within the School and taking the following actions: a) $29 \%$ "tried to resolve the matter", b) $25 \%$ indicated doing "nothing", c) $22 \%$ "made a formal complaint", d) and $17 \%$ chose "other".

Actions 13.1

## Planned Action

a) Create School social events calendar that promote well-being events and encourages staff to utilise staff well-being services where appropriate;
b) Ensure that line managers know how to support staff who need to address work-related stress; and
c) Encourage that work-life balance issues are discussed with all staff, with particular consideration for PT staff and those with caring responsibilities, as part of appraisals

Figure 5.19 AS Survey results for HR policies 1
"I am aware that City's HR policies are available to me on the intranet"


Figure 5.20 AS Survey results for HR policies 2
"It is my responsibility to familirise myself with City's HR policies"


Figure 5.21 Bullying and Harassment 1, (\%)
"In the last year I have been bullied/harassed at City"


Figure. 5.22 Bullying and Harassment 2, (\%)
"In the last year I have witnessed bullying/harassment at City"

(iii) Representation of men and women on committees

The School Senior Leadership Team composition since 2017/18 has become more gender-balanced, with women comprising $54 \%$ of board membership ( 14 women, 12 men). The Learning and Teaching Committee had eight women (73\%) and three men ( $27 \%$ ) in $2017 / 18$, and was led by a woman Academic. The Research and Enterprise Committee in 2017/18 had
. These proportions have been steady since 2015/16 (Table 5.11). There are SAT members on all of the School Committees to ensure EDI issues are recognised and addressed. Identification and selection of committee members depends on the nature of the committee and is determined by role. For example, membership of academic governance committees is in accordance with Senate Regulations (e.g., SASS Board of Studies). This results in a core membership usually derived of staff from the Senior Leadership Team (e.g., Dean/ADs/HoDs) and other senior staff from Departments (e.g., Programme Directors).

In the School AS Survey, a little less than a quarter of women felt that there was a fair distribution of workload associated with committee work between men and women in the School, whilst 62\% of men agreed with this statement (Figure 5.23). To avoid 'committee overload' committee membership will be formally recognised within the academic workload model and discussed during appraisal (Actions 10.1). In addition, most positions of seniority and responsibility (e.g., Associate Dean, HoD) are awarded for a period of three years. This allows role rotation and periodic consideration of EDI representation. Committee chairing positions will also be periodically rotated to create opportunities for more staff to chair committees (Actions 10.2).

Action 10.1

## Planned Action

Ensure that internal and external committee membership is discussed in appraisals and formally recognised within the academic workload model.

Action 10.2

## Planned Action

Introduce an annual review of committee membership and if possible a periodic rotation of responsibilities for chairing committees.

Figure 5.23 AS Survey results for committee involvement


| Table 5.11 School Committees |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2015/16 |  |  |  |  |  | 2016/17 |  |  |  |  |  | 2017/18 |  |  |  |  |  |
|  | Gender |  | Staff Type* |  |  | Chair | Gender |  | Staff Type* |  |  | Chair | Gender |  | Staff Type* |  |  | Chair |
| Committee Name | M | W | A\&R | PS | Student |  | M | W | A\&R | PS | Student |  | M | W | A\&R | PS | Student |  |
| School Executive Committee |  |  |  |  |  | Men Academic (Dean) |  |  |  |  |  | Men Academic (Dean) | 12 | 14 | 16 | 10 |  | Men Academic (Dean) |
| School Board of Studies |  |  |  |  |  | Men Academic (Dean) |  |  |  |  |  | Men Academic (Dean) |  |  |  |  |  | Men Academic (Dean) |
| Learning and Teaching Committee |  |  |  |  |  | Woman Academic |  |  |  |  |  | Woman Academic |  |  |  |  |  | Men Academic T1 <br> Woman Academic T2 |
| PARC |  |  |  |  |  |  |  |  |  |  |  | Woman Academic |  |  |  |  |  | Woman Academic |
| PGR Students Committee | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |  |  |  |  |  | Woman Academic |
| School Research and Enterprise Committee |  | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |  |  |  |  |  | Woman Academic |
| Health and Safety Committee | --- | --- | --- | --- | --- | --- |  |  |  |  |  | Woman Professional Services Manager |  |  |  |  |  | Woman Professional Services Manager |
| Student Experience Committee | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |  |  |  |  |  | Men Academic T1 <br> Woman Academic T2 |

[headcounts redacted]
(iv) Participation on influential external committees

School staff participate in a range of influential external committees. This is the case across academic, research and PS staff. For example, academics sit on the boards of professional organisations. Membership of such committees is regarded as evidence of esteem when considering promotion applications, particularly at the Reader/Associate Professor and Professor levels. There are currently no formal procedures for encouraging staff to participate in such committees, but they can arise as part of appraisal discussions. However in the AS Survey only $28 \%$ of women and $33 \%$ of men felt that such activities are valued by the School (Action 5.25).
(v) Workload model

At the time of the formation of the School's SAT, each Department within the School had developed their own workload model which were randomly dispersed throughout the academic year. The models used within Departments were not monitored for gender bias or consistently taken into account during appraisals and promotion. Based on AS survey results and qualitative feedback, School workload principles were created to establish a consistent method in which these models could be used in the future.

AS Survey results indicated that $39 \%$ of women agreed that work was allocated fairly irrespective of gender versus $59 \%$ of men (Figure 5.24). Only $18 \%$ of women agreed that the way tasks are allocated in the School is fair, while men were two
 times more likely to agree with this statement. Given that the workload principles for the School were created only after responses were raised in the survey, it is not surprising that a third of women and men agreed with the statement related to the transparency of workload allocations.

The creation of the School's workload principles (see Section 7) led to one of the first actions that the SAT embarked upon in order to respond to the major concerns raised by staff (Action 11.1). The production of the School Workload Principles was a collaborative effort led by the Dean of School.

Actions 11.1

## Planned Action

a) Ensure that the School workload model is operational across all parts of the School;
b) Review workload model taking into account feedback from staff, including consideration of whether outreach activities or committee membership should be included, together with an Equality Impact Assessment; and
c) Analyse the workload allocation model each year, before it is finalised, for gender differences in workload.

Significant roles associated with a responsibility allowance (such as HoD, Programme Director, or Admissions Tutor) have in the past not always been advertised to all relevant staff, and their renewal has been automatic except when the holder wishes to step down. This lacks transparency and also reduces opportunities for junior staff to gain experience (Action 11.1).
a) Ensure larger admin roles (i.e. those with responsibility allowance) to be advertised to the whole School or relevant Departments in good time and to encourage women and other underrepresented staff, where appropriate, to apply;
b) Ensure that HoDs advertise openly and encourage women and other underrepresented groups to apply; and
c) Ensure roles with a responsibility allowance are for a fixed term and not subject to automatic renewal.

Figure 5.24 AS Survey results for workload for women (\%)

(vi) Timing of departmental meetings and social gatherings

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

The School now holds meetings within core hours (i.e. 10am-4pm) since 2017. Some activities, such as University open days, are held on weekends or occasional evenings. The School tries not to organise events at such times. In cases where the organisation of events outside core hours is unavoidable, participation is generally on a voluntary basis only. The School tries to ensure that staff on PT or fractional contracts can attend School meetings. The School is moving from a culture of early evening socialising to a more inclusive one of lunchtime and afternoon events that can easily include those with caring responsibilities such as the establishment of SASS Coffee Mornings which began in 2018 (see photo).


Photo of Staff Coffee Morning Event

The AS Survey indicated that $66 \%$ of women and $77 \%$ of men agreed committee meetings were completed in core hours (10am-4pm) to enable those with caring responsibilities (such as for children under 16, elderly parents, or adults with a disability) to attend. The majority of women (62\%) and men (73\%) agreed that School social events were welcoming to all staff.

One area that the SAT sought to immediately improve based on qualitative feedback, is to provide family-friendly events during half-term. This resulted in the organisation of our first annual SASS Family \& Friends Fun Day which was organised during half-term time and the middle of the day for all SASS staff and their family and friends to attend. The event hosted a number of child-friendly activities and entertainment and served lunch and snacks to all attendees (see photos below). This event will continue be hosted by SASS on an annual basis.

Figure 5.25 AS Survey results for school meetings (\%)
"In my opinion, meetings in the School are generally scheduled to enable those with caring responsibilities to attend. (e.g., between 10am and 4pm)."


Figure 5.26 AS Survey results for social activities (\%)
"I feel that social activities in my School are welcoming to all staff (e.g., choice of venues, activities and scheduling)."



Photos from our first Annual SASS Family
(vii) Visibility of role models

Our School's marketing team publicizes high-profile events of all staff, and ensures that events are covered by press releases to maximise recognition. Departmental and School newsletters as well as Yammer announcements and City Wire are also used to promote events. We routinely ensure that the diversity of both our staff and students are represented through our marketing documents and School and Departmental web pages (see websites below). The School raises awareness of EDI and promoting women role models through communications and events including regular updates to staff, events for International Women's Day and our AS lectures. The representation of women among invited speakers continues to be well-balanced, and notably, we have invited high-calibre speakers such as Chimamanda Ngozi Adichie, Chi-chi Nwanoku, and Nawal El Sadaawi over the last two years (see photos). The AS Survey showed that only $46 \%$ of academics ( $28 \%$ of women; $53 \%$ of men) thought the School utilised women as visible role models, for example at staff inductions, graduation, or recruitment events.


School of Arts and Sciences Webpage


Department of Journalism Webpage


Chimamanda Ngozi Adiche in Conversation with School Athena SWAN Member, Dr Louisa Egbunike


Chi-Chi Nwanoku during her Distinguished Lecture


Nawal El Sadaawi in Conversation with our University ASIG Chair, Dr Patricia Moran

## (viii) Outreach activities

Provide data on the staff and students from the department involved in outreach and engagement activities by gender and grade. How is staff and student contribution to outreach and engagement activities formally recognised? Comment on the participant uptake of these activities by gender.

The School is engaged in a wide range of outreach activities and this endeavour has become a priority for the School since our current Dean has started in his post. Staff and students from across Departments and Academic Services engage with schools, colleges and a range of other constituencies. Currently, $500+$ SASS students are registered on Community Volunteering brokerage system and approximately 110 volunteer placements were carried out in year 2017/18 through City's scheme. SASS currently represents between $15-20 \%$ of total student volunteering numbers within City and staff regularly provide free concerts and lectures open to the public. Some of these activities are specifically targeted towards young women.

WORD COUNT: 5,977/6,000
6. Case Studies: Impact on Individuals

NOT APPLICABLE - SILVER APPLICATIONS ONLY

## 7. Further Information

Recommended word count: Bronze: 500 words | Silver: 500 words [currently 468 words] Please comment here on any other elements that are relevant to the application.

## Workload Models in the School of Arts and Social Sciences: Key Principles

## Aims

A Department Workload Model is an annual planning tool that aims to provide a transparent and accurate overview of the work taking place within academic departments. Workload models should be underpinned by the principles of equality, inclusiveness, transparency and flexibility. They should allow academic colleagues to manage their workload in a way that is most effective for their career development, and that supports the strategic objectives of the Department, School and University. SASS Department Workloads vary considerably in their granularity. This document does not prescribe everything that should be included in Department Workloads, but there is an expectation that, as a minimum, the following will be considered: Research (including research supervision); Education; Administration.
The balance across research, education and administration will vary depending on role profile. The proposed notional breakdown for a research and education role profile is $40 \%$ research, $40 \%$ education, $20 \%$ administration. The proposed notional breakdown for an education role profile is $60 \%$ education, 20\% scholarship, 20\% administration.
Department Workloads should account for individual differences between, for example, smaller and larger modules, and the overall size of an individual's workload across the academic year.

## Key Principles

1. Department Workloads should be underpinned by the principles of equality and inclusiveness, and produced with an awareness of the unconscious biases that potentially shape the allocation of responsibilities within departments.
2. Department Workloads are forward-looking, and should be circulated in full to departmental colleagues before the start of the academic year.
3. Department Workloads should enable individual colleagues within a department to make meaningful comparisons between their own workloads and those of others.
4. Every effort should be made to agree workload allocations in a collective and collegiate manner. Where a colleague disagrees with their workload allocation, they should discuss this with their line manager in the first instance.
5. Department Workloads should include all permanent and fixed-term colleagues who are based in that department and delivering teaching and research on that basis.
6. There must be transparency in the model, to aid equality and equity of treatment of colleagues, and it must be fully understood by colleagues in that department.
7. Workloads should be compatible with reasonable expectations of work-life balance, and facilitate a healthy working environment.
8. Time should be made available during reasonable working hours for the full range of activities expected of academic colleagues (teaching, research, administration). The detailed allocation of tasks and time will depend on the colleague's contract/role profile, but the overall allocation should capture the total workload.
9. Research quality should not normally be considered in workload planning.
10. Colleagues should have access within normal working hours to development opportunities appropriate to their role profile and career trajectory. Training and development needs will normally be identified through Annual Appraisal.

## 8. Equalities and COVID-19

The Covid-19 crisis is likely to exacerbate existing gender inequalities within academia as, on average, women tend to disproportionally take on childcare duties and many staff members at City were affected by school closures and loss of childcare during lockdowns. Most decisions in response to the Covid-19 crises have been handled centrally by City, including the following actions which were implemented to lessen the impact of the crisis on staff and students:

## Asking staff about their needs:

1. A "Remote Working All Staff Check-In" survey was conducted in April 2020 to understand how the changes to working practices affected staff. The survey results covered four areas: welfare and safety; communications; manager support; and wellbeing. The response rate for City was $57 \%(N=1,255)$ and SASS made up $40 \%$ of overall responses. Thirty-four percent of overall respondents reported having caring responsibilities. The survey suggested that $41 \%$ of respondents experienced low to extremely low wellbeing and were in need of immediate assistance and support.
2. The three campus trade unions (UCU, Unison and Unite) conducted a further survey on homeworking. The survey from the trade unions was completed by +500 staff and suggested that staff struggled with inadequate equipment for home-working, childcare, elder care and worries about work expectations and the potential for burnout.

## Communication with staff and initiatives:

1. A weekly Covid-19 briefing was introduced early in the crisis to keep staff informed about key changes or decisions made during the previous week and a note of forthcoming issues. In addition, the Dean of SASS acknowledged in a number of weekly updates the pressure that staff are feeling.
2. The university introduced a new Employee Assistance Programme (EAP) in June 2020, called Care first, which is now available for all City employees. Staff receive weekly emails to inform them about online seminars and other support offered by Care first.
3. Staff who find workloads unmanageable due to changes in circumstances because of the Covid19 crises have been encouraged to talk to their line managers. Staff were also offered the possibility to temporarily reduce their contracted hours. However, this might not be a feasible option for staff to better manage their workload as few can afford the corresponding reduction in income.
4. HR announced in July 2020 supplementary ARQM protocols which will apply to the ARQMs in 2021 to 2024. The related documents acknowledge that colleagues will almost certainly have experienced disruptions to their ability to conduct research and submit work for publication during the Covid-19 pandemic and also due to the ongoing effects of changes to student education. In recognition of this, ARQMs 2021 to 2024 will see the publications window extended from four years to five years. This is to allow for the year of disruption in 2020 where research and publications will have been significantly disrupted. This initial approach benefits all staff, including those without caring responsibilities who might have increased their research output, and an adjustment in ARQM outputs due individual circumstances during the pandemic is not yet available.

WORD COUNT: 500/500

## 9. ACTION PLAN

The action plan should present prioritised actions to address the issues identified in this application.
Please present the action plan in the form of a table. For each action define an appropriate success/outcome measure, identify the person/position(s) responsible for the action, and timescales for completion.
The plan should cover current initiatives and your aspirations for the next four years. Actions, and their measures of success, should be Specific, Measurable, Achievable, Relevant and Time-bound (SMART).
See the awards handbook for an example template for an action plan.

- Priority actions are identified in red.
- Abbreviations are all in the list of acroynms.

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| Overarching Action and Rationale | Associated Actions | Delivery Date / Priority | Committee and/or People <br> Responsible | Outcomes and Targets |
| :---: | :---: | :---: | :---: | :---: |

## 1. Self-assessment team, governance and implementation of the action plan

a) Include EDI as a standing item on Schoo ExCo, Department/Centre, Student Staff Liaison Committees and the School Student
1.2 Put processes in place for biennial School Athena SWAN Survey and ensure there is a strategy to increase the uptake of the survey, particularly from men.

To ensure the EDI Committee and other committees have accurate information and can monitor success of our other actions utilizing the AS School Survey data and related data.
1.3 Establish a permanent EDI

Committee in the School

To embed and monitor the
implementation of this Action Plan, and

Experience Committee meeting agendas; b) Promote the School's Athena SWAN intranet page explaining how and why the School is incorporating the Athena SWAN charter principles in its work and giving an overview of existing work in this area; c) Review gender representation on the School's website as a whole (including photographs); and
d) Supplement the Annual Report with a termly newsletter to all staff, to include reports from the EDI Committee and the GEWG.
a) Agendas to be updated by end of 2020
b) Refresh of page to go live in February 2021
c) February 2021
d) January 2021

Priority: Medium
a) Conduct SASS biennial AS Staff Survey and focus groups to assess progress in promoting equality and diversity, and the effectiveness of the Actions in this Plan; and
b) Operate an annual cycle of data monitoring, discussion and reporting.
a) Replace SAT by EDI Committee which will monitor implementation of the Action Plan, develop future applications, and consider wider EDI issues;
a) Annual reports
from January 2021
b) All monitoring in place by March 2021 c) Surveys 2020-2021 and 2022-2023

Priority: High
a) First meeting in Autumn term 2021, termly meetings thereafter b) Immediately

Chair of EDI Committee,
SASS
Communications Officer, HoDs, Dean, AD (EDI), AD Student Experience

EDI Committee, Central HR team

Chair of EDI Committee, Dean
School ExCo, AD
(EDI)

Outcome: Delivery of SWAN objectives as set out in the Action Plan.

Target: Widespread awareness of the School's approach to EDI in future surveys.

Outcome: Robust processes in place for monitoring and reporting of equality and diversity data.

Target: Improved response rates, and a reduced gender gap in response rates, in future surveys (at least 50\% completion rate from men).

Outcome: Annual report to School ExCo showing progress in delivery of Action Plan, and raising further equality and diversity issues

| to consider wider EDI issues with respect to governance in the School. | b)The SAT co-chairs will become the School EDI Lead and will chair the EDI committee; c) The EDI committee will meet termly and report to the School ExCo meeting and annually to the GEAWG; <br> d) It will comprise of department representatives, non-binary or Trans, UG and PGT representatives, plus ECR, Postdoctoral and PT staff representatives to widen representation; <br> e) Ensure that future actions address student concerns regarding EDI; and <br> f) The EDI chair will participate in GEWG and other relevant EDI committees to contribute to university decision-making and learn from other School's experience. | c) Starting Autumn term 2021 <br> d) Call for membership to be made December 2020. <br> e) On-going <br> f) Immediately <br> Priority: High |  | Target: EDI student luncheon convened in February 2020 |
| :---: | :---: | :---: | :---: | :---: |
| STUDENTS |  |  |  |  |
| 2. Diversity of study body (Undergraduate and Postgraduate Students) |  |  |  |  |
| 2.1 Proactively encourage women to apply to study in the Departments of Economics and Music as well as monitor the gender balance of offer rates to avoid changes to our gender balance at the PGT levels. <br> To ensure gender balance of UG and PG students reflect the gender balance for each department at benchmark levels. | a) Where possible, ensure proportionate representation of women staff or student ambassadors at Open Days, offer-holder days, outreach work etc. to increase visibility of women students and staff to prospective students; <br> b) Organise UG outreach events focused on women in Economics and Music, <br> c) Ensure recruitment material highlights our current proportion of women students; and <br> d) With collaborating departments, continue to investigate the gender gap in offer rates. In particular, monitor the effect of the enhancing the admissions process in UG and PG programmes. <br> - Based on these investigations, reform the current admissions process; and <br> - Recommend the reform to the BoS | a) Start collecting data in February 2021. Review data following final open day in August 2021 <br> b) September 2021 onwards <br> c) September 2021 onwards <br> d) Immediately <br> Priority: High | AD Student <br> Experience, AD <br> Education, <br> Admissions Tutors, <br> Schools Marketing <br> Manager, BoS, T\&L <br> Committee, PGT <br> Admissions Tutors | Outcome: Marked improvement in gender balance of Economics and Music programmes as well as continued balance in PGT programmes <br> Target: Economics to exceed their national benchmarks by at least $5 \%$ by the end of 2024. <br> Target: Music to exceed their national benchmarks by at least $5 \%$ by the end of 2024. <br> Target: Increase the number of women and men respective to the disciplines in all PGT courses. |

2.2 Implement and assess mechanisms to attract more men applying to study in the English and Journalism, Psychology and Sociology UG programmes.

To improve understanding of why men are underrepresented on our UG programmes, especially English and Journalism and increase applications.
2.3 Improve recruitment strategy and process to ensure it best supports the School and University's unique student demographic and context with particular attention to gendered structures that inform these processes (e.g. Widening Participation, commuter students).
To ensure recruitment is shaped by both policies and targets that reflect our unique diverse student profile.
2.4 Improve School level policies concerning teaching and learning as well as assessment practices to enhance gender equality in attainment at the UG and PG level.

To ensure women are not disadvantaged in any of our UG and PGT programmes.
a) Work with University marketing team to explore and review how we market our programmes to men and ensure men are well represented in images and text;
b) Implement specific department strategies
(i.e. buddy system) to encourage men to apply to these departments; and
c) Work with marketing to gather feedback from men applicants about representations of gender diversity and employability at our recruitment events.
a) Work with marketing and communications to scrutinise the focus on our unique student profile to improve gender balance in the recruitment process and promotion materials; and
b) For School SLT to consider the
departmental nuances in student profile when assigning recruitment targets.
a) Improve the accessibility of our curriculum and teaching and learning practices to ensure it meets the needs of all students, particularly women;
b) Interrogate systematic structures that lead to inequalities in attainment, specifically with attention to assessment and feedback processes and practices;
c) Begin annual monitoring and analysis to measure the gender gap in all departments by analysing patterns in marks over past three years by module and gender to detect any
a) Start collecting
data in February
2021. Review data following final open day in August 2021 b) September 2021 onwards
c) September 2021 onwards

## Priority: Medium

## a) Start collecting

data in February
2021. Review data following final open day in August 2021
b) September 2021 onwards
c) September 2021 onwards

Priority: High
a) Immediately
b) Data collection
from summer 2021
c) Annual
monitoring from June
2021
onwards
d) Major analysis of
all new data in 2021-
22.

School Marketing
Manager, Deputy Dean, AD (Student
Experience), AD (Education), Admissions Tutors.
a) School Marketing Manager, Deputy Dean, AD (Student
Experience), AD (Education) Admissions Tutors
b) HoDs, SLT
a) $A D$ Education
b) AD Education, EDI

Committee
c) Board of Studies Chair, AD Education, PDs d) Board of Studies, PDs

Outcome: Marked improvement in gender balance of English, Journalism, Sociology, and Psychology programmes

Target: Target: Increase the number of men applying for UG courses to reflect the norms for each discipline (27\% for English, $43 \%$ for Journalism, $37 \%$ for Sociology, and $38 \%$ for Psychology)

Outcome: Updated and annually reviewed marketing documents with EDI information henceforth.

## Outcome: Determine how

 much of the gender gap in degrees can be attributed to the accessibility of our curriculum and teaching and learning practicesOutcome: Determine whether women make different option choices with regards to assessment.

|  | module-specific gender patterns in achievement; and <br> d) On the basis of this analysis, introduce further actions to reduce the gender gap with specific departments (i.e. Sociology) that have concerning trends in this area as a priority. |  |  | Outcome: Determine whether the gender gap varies by discipline. <br> Target: No gender bias in degree classification from 2021 to 2023 |
| :---: | :---: | :---: | :---: | :---: |
| 2.5 Implement and assess mechanisms to attract more men applying to PGR programmes and increase the proportion of men PGR students in SASS. <br> To investigate the causes for the lower acceptance rate for men at the PGR level to develop more targeted actions to improve gender balance at the PGR level. | a) Work with University marketing team to explore and review how we market our programmes to men and ensure men are well represented in images and text; <br> b) Implement specific department strategies to encourage men to apply to these departments; and <br> c) Work with marketing to gather feedback from men applicants about representations of gender diversity and employability at our recruitment events. | a) Start collecting data in February 2021. Review data following final open day in August 2021 <br> b) September 2021 onwards <br> c) September 2021 onwards <br> Priority: High | a) PDs, HoDs, School Marketing Manager, b) AD Postgraduate Research, STRs, PGR Admissions Tutors c) School Marketing Manager. | Outcome: Marked improvement in gender balance of English, Journalism, Sociology, and Psychology programmes <br> Target: The proportion of men PGR students in the School increases to $35 \%$ (from the current 29\%) by the end of 2022. |
| 2.6 Proactively encourage women PGRs to consider academic positions <br> To ensure gender balance of women academics reflects the gender balance for each discipline. | a) Organise workshops with input from the Careers Service and the Research \& Enterprise office to promote careers in academia; <br> b) Organise annual workshops with Doctoral College for PGR students to include writing grant applications, interview skills, career opportunities, and professional development; <br> c) Keep in contact with PGR Alumni to monitor their progression into research careers; and <br> d) Promote University Professional Mentoring Scheme to PGR students and monitor uptake. | a) Workshops organised by mid20201 <br> b) Workshops organised by the end of 2021. <br> c) Monitoring of PGR progression to begin by mid-2021. <br> d) For students entering in 20212022 <br> Priority: Medium | a) Careers Service and the Research \& Enterprise office <br> b) Doctoral College <br> c) AD Research and Enterprise, Senior Tutors for Research <br> d) Organisational Development | Target: Increase the proportion of women PGR who continue onto academia. <br> Outcome: Understand the whether there are gender differences in career choice, and if so establish further action to address them. |

## 3. Recruitment

3.1 Ensure that all members of recruitment panels undertake online recruitment training, and online unconscious bias training.

To reduce UB in the recruitment and selection of staff.
3.2 Include University statement on commitment to EDI in recruitment adverts and refine to encourage applications from under-represented groups

To ensure gender balance of Academic and PS staff is reflective of the department/staff group

Currently there are no formal School processes to encourage underrepresented genders and ethnicities to apply; the current EDI statement is not prominent enough in the advertisements
3.3 Introduce measures to promote and support recruitment and progression of BAME Academic staff

To increase diversity of staff and in particular representation of BAME staff in SASS.

A very low proportion of research and academic staff are BAME (9\% in 2018/19) compared to White staff.
a) Provide Inclusive Leadership/UB training; and
b) Record attendance to ensure all targeted leads attend.
a) Ensure all job advertisements have inclusive language highlighting commitments to EDI and include information about the School's approach to gender equality, and its policies and support for parents and carers;
b) Ensure all advertising materials encourage women and under-represented ethnicities to apply;
c) Ensure use of established and inclusive job boards for vacancies; and
d) Highlight employee benefits and include welcoming message which include women and BAME staff in recruitment/career publicity platforms
a) Recruitment adverts to encourage applications from BAME people;
b) Provide further information for roles where we are specifically looking to diversify; c) Encourage existing BAME staff who are eligible for promotion to apply;
d) Work with Marketing to ensure that external materials demonstrate diversity in staff; and
e) Ensure all selection panels have all genders and other under-represented groups.
a) Started in July

2017 with first round of training with SLT
b) Monitoring and review of records starting September 2020.

## Priority: Medium

a-c) University EDI
committee has begun this work with input from EDI School lead and will establish new statements by February 2021
d) On-going and new webpages to go live by February 2021.

Priority: Medium
a) Summer 2021
b) Summer 2021
c) January 2021
d) February 2021
e) on-going

Priority: High

Dean, AD P\&C, HR Manager, OD
a-c) EDI School Lead HR Manager, HR Team, School d) Marketing Manager

Target: All targeted staff to have completed training by the end of 2021.

Outcome: University statement to be modified and included in SASS adverts to target underrepresented groups.

Outcome: Recruitment pages to appropriately reflect the diversity of staff

Target: Increase proportion of BAME academic staff from 9\% to $14 \%$ to reflect norms for UK academic staff living in England (Advance HE stats, 2018)

Target: All interview panels will have at least one man, one woman, one BAME staff wherever possible.
3.4 Improve the gender balance among
School honorary staff.
Currently there is a low percentage
women honorary staff at Senior Lecturer
level and above.

## 4. Induction

4.1 Ensure all new starters have faculty mentor

Currently, department-specific induction processes vary considerably. Faculty mentors for new starters can function as a primary point of contact and guidance
4.2 Improve the induction programme to ensure that new staff are fully integrated in their respective departments/centres and able to access information.

To ensure new staff attend University and School induction and to promote these events widely.

In the School AS Survey only 45\% and $38 \%$ of women indicated that they had attended the University and School induction, respectively.

## 5. Promotion of Academic Staff

5.1 Create clear promotion criteria for part-time academic staff and record promotion application and success rates
a) Record data about the gender composition of honorary staff and present regularly to the Board of Studies;
b) Consider gender proportionality when approving proposals for honorary appointments; and
c) Encourage staff to propose suitable candidates for honorary fellowships.

| a) Commencing |  |
| :--- | :--- |
| August 2021 |  |
| b) On-going | Dean, Nominators, |
| c) Email sent in | Board of Studies |
| October 2018 |  |
| Priority: Medium |  |

Outcomes: Evidence better gender balance from recorded data.
Target: Increase to $30 \%$ women honorary appointments at Senior Lecturer and higher levels by the end of 2024.
a) HoDs will be required to schedule a meeting with all new staff and to assign a faculty mentor from the department;
b) The School will increase internal monitoring of the current mentoring scheme.
a) Meetings to be arranged by HoD in first two weeks of start date.
b) Immediately

Priority: Medium
a) Set up an on-boarding manual and induction checklist to be completed by all new staff with the line manager. This will cover matters ranging from the requirements of the role, support and resources available, the various HR induction workshops, and meetings with relevant senior staff;
b) Consider uptake report annually at School ExCo; and
c) Send timetable for induction events to new staff two months in advance of arrival.
a) March 2021 Revise manual and induction pack to reflect feedback from line mangers.
b) June 2021
c) On-going
a) HoDs, Head of Academic Service, Research Centre Leads b) EDI Committee

Target: At least 40\% of new staff assigned a mentor.

Target: Improve satisfaction rates with respect to induction and information access in the 2020-21 Athena SWAN survey.

Target: Increase attendance of the University and School induction from $38 \%$ to at least 50\%.
a) Review data on promotion for full-time and part-time academic staff;
b) Identify inequalities; and
a) To begin the 2020/21 promotion round
a) Associate Dean
(P\&C), Executive Manager, and HR Manager
b) Associate Dean
(P\&C)
d) Executive Assistants

Target: Increase proportion of women at Reader and Professorial level to be

| for full-time and part-time academic staff in relation to gender and review. <br> To identify bias in promotion of full-time and part-time academic staff and address any gender/ethnicity imbalance. <br> Currently no data on promotion rates for FT and PT staff is recorded. Perceived lack of fairness of PT staff which can be addressed by a clearer Academic Promotions Framework. | c) Report to EDI Committee <br> d) Ensure that promotion criteria as applied to PT staff are transparent and communicated regularly to all staff; <br> e) Emphasise information on consideration of part-time status in departmental Academic Promotions Framework; <br> f) Record data on promotion rates for full-time and part-time academic staff in relation to gender and review | b) Analysis to be carried out thereafter and c) Reported to EDI Committee <br> Priority: Medium | d) HR Manager, <br> Promotions Panel <br> e) HoDs <br> f) HR Manager, AD (EDI) | representative of gender balance in SASS (53\%) <br> Outcome: Promotion rates data on FT/PT staff available from the end of 2021. <br> Criteria regarding PT status has been incorporated into the University's promotions framework and is communicated regularly <br> Review promotion data |
| :---: | :---: | :---: | :---: | :---: |
| 5.2 Encourage eligible women academic staff at Senior Researcher, SL, and Reader / Associate Professor to apply for promotion to support progression of women into senior academic roles. <br> To reduce the gender Imbalance of women at senior academic levels across the School with special consideration to BAME staff. <br> Percentage of overall women Professors currently at Benchmark level, however we must ensure that there is adequate representation of women Professors across all Departments. | a) Pro-actively encourage women applicants to apply for promotion by developing more constructive appraisal discussions with HoDs/line managers; <br> b) Enhanced mentorship practices with effective communication of promotion frameworks and support (i.e. workshops); <br> c) Hold a special focus group with SL women to investigate the blockages and challenges women face in navigating the career pipeline within SASS; <br> d) Report this feedback to SAT and used this to feedback into School promotion practices; <br> e) Continue to communicate via e-mail to allstaff about promotions; <br> f) Continue to promote promotion workshops with EDI focus and hold panel discussions with successful applicants. | a) On-going (annually) <br> b) Mentorship scheme to be established by <br> September 2021 <br> c) Held on March <br> 2019 <br> d) Reported on July 2019 <br> e) On-going (annually) <br> f) On-going works (annually) and first panel discussion took place June 2018 <br> Priority: High | a) HoDs, Line <br> Managers, <br> b) EDI Committee <br> c) SAT Chair <br> d) SAT Chair <br> e) HR Manager <br> f) HR Manager, AD (P\&C) | Target: Increase the proportion of women in senior levels by $30 \%$ in 2023 and that they are representative of their respective departments. |

6.1 Ensure all staff have access to the SASS School Staff Guide which includes HR policies regarding flexible working long-term leave, appraisal, career progression, etc.

To increase awareness of the requirements of the role, support and resources available, the various $H R$ induction workshops, and meetings with relevant senior staff.
6.2 Focus specifically on policies around bullying and harassment.

Responses to staff survey in 2017 indicated that 21\% of women and 16\% of men reported being bullied, and only $31 \%$ of women and $32 \%$ men reported having confidence in the mechanisms available at City to deal with bullying/harassment
6.3 Review and communicate new policies and ensure they are clearly communicated to staff
a) Update and circulate SASS School Staff Guide (already written by School's Dean admin team) which covers relevant HR policies regarding flexible working, long-term leave, appraisal, etc. to all staff as well as governance structures, career development, supported working patterns, and induction events.; b) Consult with HoDs about content of documents and other line managers; c) Make manual and handbook available online; and
d) Promote handbook via email to all staff.
a) Make Dignity at Work, Unconscious Bias, and Active Bystander training compulsory for all managers in the first instance, and then for all staff;
b) Raise awareness of the Harassment Advisor Scheme;
c) Communicate procedures for reporting bullying and harassment to all staff;
d) Provide training on Manager Skills and HR processes, so that staff and managers understand the various processes involved as well as different management styles; and e) Hold SASS- or City-wide Anti-Bullying and Harassment Awareness Day event.
a) Include information in regular emails from the HR Newsletter on HR polices, to include specific information about the help available within the School to address any concerns,
a) March 2021: Revise handbook to reflect feedback from line mangers
b) June 2021
c) February 2021
d) Immediately

## Priority: Medium

## a) All managers have

 undergone compulsory training by the end of 2021. b-c) Email has been sent out by HR Managerd) Dates have been sent out by OD e) November 2021

## Priority: Medium

a) June 2021
b) September 2021 and every year henceforth
a) Associate Dean (P\&C), Executive Manager, and HR Manager b) Associate Dean (P\&C) and HoDs c) School Marketing Manger d) Executive Assistants

Outcome: SASS School Staff
Guide updated and published by February 2021.

Target: Improve satisfaction rates with respect to induction and information access in the 2020-21 Athena SWAN survey.

Target: Increase attendance of the University and School induction from $38 \%$ to at least 50\%.
a) Associate Dean (P\&C),
b-c) HR Manager, d) Organisational Development
e) HR Manager, Associate Dean (P\&C)
a) HR Manager
b) Associate Dean
(P\&C) and HoDs
c) School Marketing Manger

Outcome: Policies updated and published HR Newsletter by February 2021.

| Although staff reported high levels of awareness and personal responsibility of knowing HR policies, it will be important to review and to continue to ensure new policies are clearly communicated to staff. | including concerns about bullying and harassment as well as well-being; <br> b) At the beginning of term remind all staff of the policies in place and raise awareness of them; and <br> c) Once a term meeting of HR with HoDs to update them with developments in HR policies | c) Meetings to commence in the first two weeks of every tem <br> Priority: Medium | d) HR Manager | Target: Continue to support staff access to new HR policies through email, newsletters and meetings. <br> Target: Maintain AS survey responses to awareness and personal responsibility to know HR policies |
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| 7. Appraisal and Staff Development |  |  |  |  |
| 7.1 Identify training needs and increased awareness of take-up of training opportunities in appraisal for both professional services and academic staff aiming to target specific groups (e.g., ECR, future leaders, and senior women staff). <br> Understand the impact training and support has had on women's career progression (from Action 5.16) <br> Overall the uptake of relevant training by staff is very low, ranging from 19 to 25\% (Table 5.4). | a) Formally record training in-house with regards to leadership and EDI sessions; <br> b) Conduct an analysis of training needs of School staff; <br> c) Determine what specialist training is needed; <br> d) Identify training needs in appraisal for both PS and academic staff aiming to target specific groups (e.g., early career researchers; future leaders, senior women staff); <br> e) Ensure that appraisers and mentors are familiar with training opportunities for their mentees; <br> f) Provide opportunity to give feedback on training needs and experience with training currently on offer in future staff surveys; and <br> g) Ensure that training is accessible to parttime staff. | a) SASS training is now being recorded <br> b) Conduct analysis from January 2021 onwards and identify training needs <br> d) At next appraisal round in 2022 <br> e) Continue to email training opportunities to via all-staff emails <br> f) Next AS survey round <br> g) Arrange meeting with OD by March 2021 <br> Priority: Medium | Associate Dean (P\&C), Appraisers, Mentors, HoDs, Line Managers and OD | Outcome: The School will be able to take an informed view of the effectiveness of training provided. <br> Target: Complete School records of take-up of training. <br> Target: Improved staff awareness of training opportunities, as measured through staff survey <br> Target: Increase uptake of training by 50\% |
| 7.2 Improve the perceived value and take-up of the appraisal process which should provide opportunities for career development for all staff and make appraiser training compulsory for all School appraisers and encourage refreshers every two years. | a) Ensure that all staff are appraised each year; <br> b) Ensure short, medium and long-term objectives relating to career development and promotion are discussed with all staff in appraisals; | a) For appraisals in the 2020-21 academic year. <br> b) For appraisals in the 2019-20 academic year. <br> c) During 2018-19 | a) Dean, Appraisers, HR Manager <br> b) App | Outcome: All appraisal records to indicate whether career progression and work-life balance have been discussed henceforth |


| Less than $39 \%$ of women and $31 \%$ of men agreed that the appraisal process supported their professional development (Figure 5.9). <br> There is very low uptake ( $p$. 71) of both appraiser and appraisee trainings within the School. | c) Ensure work-life balance issues are discussed with all staff, with particular consideration for PT staff and those with caring responsibilities, as part of appraisals; <br> d) Make appraiser training compulsory for all appraisers; and <br> e) Encourage all staff to undertake appraisee training. | Priority: Medium |  | Target: Increase perceived support of appraisal process to more than $50 \%$ for both women and men. <br> Target: All staff to be appraised. <br> Target: All appraisers to be trained by the end of 2021 <br> Target: Increase proportion of staff with appraiser training to $100 \%$ by 2022. |
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| 7.3 Promote awareness and encourage participation in coaching and mentoring schemes to guide women's career trajectories and ensure training is offered to support them in these roles. <br> Mentoring is critical for career progression of new ECRs and those who are Readers/Associate Professor; feedback from the AS focus group indicated that women academic staff would like opportunities for mentorship and believe mentorship is beneficial for their career progression. | a) Utilise University mentoring scheme to ensure that all staff (in particular ECR and midcareer women) are offered a mentor, preferably outside their immediate area of work, for up to one year; <br> b) Set up a mentor-mentee list and review annually; <br> c) Ensure that staff receive annual mentor/mentee training which provides clear guidance for mentors and mentees about the expected frequency of meetings; and <br> d) Match unsuccessful promotion candidates with suitable mentors. | a) By October 2021 <br> b) By December 2020 <br> c) On-going <br> d) After every promotion round <br> Priority: High | a) HoDs <br> b) Associate Dean (P\&C) <br> c) Organisation Development <br> d) HoDs | Outcome: Confirm via monitoring that all new hires have been invited to University scheme and have established satisfactory mentoring relationship within the first 1218 months of appointment. <br> Target: Completed mentormentee list for all staff by mid2021. <br> Target: All staff who wish to have a mentor offered one by the end of 2020. <br> Target: Increase of awareness of mentoring scheme to $75 \%$ in next School AS Survey. |
| 7.4 Advertise sabbatical leave policy in Staff Research Handbook. | a) Continue to provide clear guidelines for sabbatical leave policy in SASS Staff Research Handbook | a) On-going: This information has been made available since | a) AD Research \& Enterprise, | Outcome: Support staff in career development by increasing opportunities for |


| To support women with undertaking research and utilising sabbatical leave whilst increasing transparency in process. | b) Monitor gender balances in sabbatical leave applications; and <br> c) Report to the EDI Committee | 2018 in the Handbook and has been updated every year since. <br> b) Immediately <br> c) End of the year report <br> Priority: Medium | b) R\&E Committee, <br>  <br> Enterprise | sabbatical leave and increasing transparency of processes. <br> Target: Increase the percentages of women who apply and are successful in getting sabbatical by $30 \%$. |
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| 8. Career Breaks |  |  |  |  |
| 8.1 Raise awareness of leaver policies and support by creating an information pack on maternity / paternity / adoption / shared parental leave. <br> AS Survey data revealed a significant proportion of those returning from leave did not have an induction meeting with their line manager ( $91 \%$ of respondents). | a) Create an information pack on maternity/paternity/adoption/shared parental leave, promote this at an all-staff meeting, and provide to all new starters and line managers; <br> b) Introduce mandatory training for line managers on the various leave policies, and ensure that new managers receive training within 6 months of starting; and <br> c) Introduce an annual report to the School ExCo to monitor this process. | a) Pack to be promoted in January 2021. <br> b) Training to commence in mid2021 <br> c) Annually in the month of June <br> Priority: High | a) HR Manager, <br> Associate Dean (P\&C) <br> b) HR Manager <br> c) HR Team, EDI <br> Committee | Outcome: Increased awareness of City's leave policies and support by all staff to at least $75 \%$ as evidenced by the School AS Survey in 2022. <br> Target: Increase induction meetings by at $50 \%$. |
| 8.2 Improve support for maternity/paternity/ adoption/shared parental leave. <br> To promote equality in processes for parental leave and reduce gender differences. <br> In the School AS Survey only 43\% of women who had taken maternity leave felt supported. For those taking leave, or a career break, $55 \%$ felt it had an effect on their careers. | a) Have a departmental mentor for staff taking any form of leave; <br> b) Ensure that as part of the Promotion process, staff taking leave will only be expected to achieve a proportionate level of outputs; <br> c) Ensure cover for parental leave is provided consistently across the School using fixed-term contracts instead of causal contracts; and <br> d) Introduce an additional return to work interview 6 months after returning to see whether staff felt suitably supported. | a) HoD/Line Manager to identify a buddy for each leaver <br> b) Share information at Promotion Workshop which occurs in January of every year <br> c) HR Manager to email all HoDs / Line Manger <br> Priority: High | a) HR Manager, <br> HoDs, Line Managers <br> b) AD (EDI) <br> c) HoDs, Line <br> Managers <br> d) HR Manager, AD <br> (EDI) | Outcome: increase proportion of staff reporting they are supported by the School during maternity / paternity/ adoption / shared parental leave in the Athena SWAN survey by at least 50\%. |

## 9. Flexible Working

9.1 Promote and raise awareness of flexible working options and other such support in the School.

There is low uptake on formal flexible working and those who work flexibly report not having the same opportunities.
a) Regularly send email communication to all staff about options and support provided by City's/School's policy regarding childcare funds for attending conferences and flexible working (both formal and informal arrangements);
b) Regularly update publicity materials about flexible working - web pages, Staff Guide, etc; and
c) Ensure that staff who work part-time or flexibly are aware of and supported for career development and promotion opportunities
a) Email to be sent at the beginning of each term
b) At the end of the
academic year
c) To take place during appraisals

Priority: Medium
a) $A D(P \& C)$,
b) School HR Team
c) Appraisers

Target: Increased uptake of formal flexible working options in PS and Academic staff by at least 50\%.

## 10. Committees

10.1 Discuss committee membership with staff as part of the appraisal

To avoid 'committee overload', particularly by women staff. Currently there is no formal register of committee activities.
10.2 Ensure gender proportionality in all committees/panels, especially in Research and Ethics Committees, revising, if needed, relevant terms of reference.

To address gender imbalance on key committees and create opportunities for more staff to chair committees and encourage women to apply.

## 11. Workload and Work-Life Balance

11.1 Create Workload Principles in order to create consistent workload models across all departments.

Ensure that internal and external committee membership is discussed in appraisals and formally recognised within the academic workload.

Introduce an annual review of committee membership and if possible a periodic rotation of responsibilities for chairing committees.

| Summer 2021 in time <br> for next appraisal <br> period Dean, Appraiser  <br> Priority: High Outcome: All future appraisals <br> to include discussion of <br> committee memberships.  <br> August of every year <br> commencing <br> immediately Dean, Chairs of <br> Committes and <br> Secretaries. Outcome: Review committee <br> make-up periodically and take <br> action on imbalances based on <br> register of committee activities <br> Priority: High  Target: Review completed and <br> outcome presented to the <br> School ExCo by October 2019   |
| :--- |
| To regularly occur <br> starting January 2021 | | a) Dean |
| :--- |
| b) HoDs |
| c) EDI Committee |

a) Ensure that the School workload model is perational across all parts of the School;
c) EDI Committee

The School workload model is not currently applied consistently across all areas of the School.
11.2 To ensure that women academics are not overburdened, and have similar opportunities as their men colleagues in building a balanced portfolio of responsibilities and leadership skills.

The School AS Survey indicated that 39\% of women vs. $59 \%$ of men agreed that work was allocated fairly irrespective of gender.
b) Review workload model taking into account feedback from staff, including consideration of whether outreach activities or committee membership should be included, together with an Equality Impact Assessment; and c) Analyse the workload allocation model regularly, before it is finalised, for gender differences in workload.
a) Ensure larger admin roles (i.e. those with responsibility allowance) to be advertised to the whole School or relevant Departments in good time and to encourage women and other under-represented staff, where appropriate,
to apply;
b) Ensure that HoDs advertise openly and encourage women and other underrepresented groups to apply; and c) Ensure roles with a responsibility allowance are for a fixed term and not subject to automatic renewal.

Priority: High
Target: Workload model operational by the end of 2021.
a) Immediately
b) Immediately c) Immediately

Priority: High

Outcome: All posts with Responsibility Allowance to be openly advertised henceforth

## 12. Support for Research Staff

12.1 Improve the consistency of moving women on fixed-term Research contracts onto permanent contracts.

Number of women Researchers on fixed term contracts is disproportionately higher than men and currently no process exists to progress women onto permanent contracts.
12.2 Improve our understanding of why women Researchers are leaving in order to provide better support for this group.

Specific reasons for leaving are not routinely collected and are largely anecdotal, meaning that any potential
a) Consult with School's SLT to discuss and identify how fixed-term contracts are transferred to permanent contracts; and b) Monitor the gender balance in transferrates from fixed-term to permanent posts.
a) HoDs to encourage research staff leaving the organisation to complete the leavers questionnaire and arrange an exit interview if they wish;
b) Introduce SASS specific Exit Questionnaire to be monitored by HR and to be reported to ExCo annually; and

| a) To be raised at this <br> next School EXCO <br> meeting |  |  |
| :--- | :--- | :--- |
| b) Beginning <br> monitoring by June <br> 2021 | a) HR Manager, HR <br> Team <br> b) EDI Committee | Outcome: Process in place by <br> mid-2021 |
| Priority: Medium |  |  |
| a) From December <br> 2020, with data <br> analysis on an annual <br> basis <br> b) Immediately <br> c) March 2021 | a) HoDs, Dean <br> b) HR Manager <br> c) EDI Committee | Outcome: Exit interview data <br> routinely collected by the end <br> of 2022 |


| gender issues cannot be interrogated properly. | c) Specifically monitor the destinations and reasons for leaving of all researcher leavers from these Exit Interviews to inform future actions. | Priority: High |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 12.3 Support the personal development and career progression of research staff. <br> To improve research career pathway to permanent posts in academia. | a) Introduce an annual workshop for PDRAs to pursue career opportunities in academia, including advice on the academic interview process; <br> b) Set up an ECRs' forum; and <br> c) Conduct focus groups with research staff to identify actions that will be most useful in relation to career progression. | a) Training workshops offered to all Researchers by the end of 2021. <br> b) Forum set up by mid-2021. <br> c) Run focus group with research staff <br> Priority: Medium | a) AD Research and <br> Enterprise, <br> b) Research <br> Committee, <br> c) EDI Committee | Outcome: Focus groups conducted, results reported to EDI Committee and relevant stakeholders |
| 13. Culture of the School |  |  |  |  |
| 13.1 Establish a culture of increased inclusivity and well-being for staff <br> AS survey data and staff survey indicate well-being among SASS staff is low. Staff survey data also indicate that women tend to experience more work-related stress <br> Poor work-life balance was indicated in both AS Survey and in the focus group session. | a) Create School social events calendar that promote well-being events and encourages staff to utilise staff well-being services where appropriate; <br> b) Ensure that line managers know how to support staff who need to address workrelated stress; and <br> c) Encourage that work-life balance issues are discussed with all staff, with particular consideration for PT staff and those with caring responsibilities, as part of appraisals. | a) Created and launched by February 2020 <br> b) Emails from HR are being sent out fortnightly due to COVID <br> c) Immediately <br> Priority: High | a-c) HR Manager, HR <br> Team, Associate <br> Dean (P\&C) | Outcome: School social and well-being events' to be regularly scheduled in calendar <br> Target: Improved well-being scores to at least $50 \%$ on Staff and AS surveys. |


[^0]:    Chris Greer

[^1]:    ${ }^{1} 2018$ Students Report in https://www.advance-he.ac.uk/sites/default/files/2019-05/2018-06-ECU HE-stats-report students v5compressed.pdf
    ${ }^{2}$ The School does not offer part time study at undergraduate level

[^2]:    [headcounts redacted]

