FACULTY OF SOCIAL SCIENCES UNIVERSITY OF LEEDS

WORD COUNT

| Department application | Bronze |
| :---: | :---: |
| Word limit | 11,700 (including 1,000 additional words in section 4 and 200 in section 1) |
| Total word count | 11,587 |
| 1.Letter of endorsement | 674 |
| 2.Description of the department | 485 |
| 3. Self-assessment process | 1,023 |
| 4. Picture of the department | 3,408 |
| 5. Supporting and advancing women's careers | 5,997 |
| 6. Case studies | n/a |
| 7. Further information | n/a |
| Name of institution | University of Leeds |
| Department | Faculty of Social Sciences |
| Focus of department | AHSSBL |
| Date of application | 11th December 2019 |
| Award Level | Bronze |
| Institution Athena SWAN award | Date: Nov 2016 Level: Bronze |
| Contact for application Must be based in the department | Professor Alastair Mullis |
| Email | A.Mullis@leeds.ac.uk |
| Telephone | 01133431881 |
| Departmental website | https://essl.leeds.ac.uk |

## CONFIRMATION OF ADDITIONAL 1,000 WORDS

```
From: Athena Swan [mailt:At]
    To: Rachael Brown <R.Brownl@leeds.ac.uk>
    Dear Rachael,
    consideration.
    the submission as appropriate)
    With best wishes,
    Dr Lizzy Allman
    Drulity Charters Advis
    ELizy.Allman@avvance-he.ac.uk
    T+44 (0)203 870 6022
    www.advance-he.ac.u
    Advance HE, Napier House,
    Follow Advance HE on:
Folow Advan
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    c: Jeremy Higham <jeremy.figham@eeducation.leeds.ac.uk>; Shetwah Jones <S.JJones@adm.leeds.ac.uk>: Athena Swan <Athena
    Swan@advance-he.ac.uk>
    Subiect: RE: Request for additional words - Faculty of Social Sciences, University of Leeds
We are happy to grant you an additional 1,000 words for discipline specific data disaggregation, analysis and
Please include this email in your submission as confirmation and state in the submission where the extra words have
Pease incluce this emali 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
"AdvanceHE

## From: Rachael Brown Imaitu Brownieleds ac.uth

Sent: 28 Ausust 2019 I1.:41
Cc: Jeremy Higham [jeremy.higham@education.leeds.ac.uk](mailto:jeremy.higham@education.leeds.ac.uk); Shetwah Jones [S.Jones@adm.leeds.ac.uk](mailto:S.Jones@adm.leeds.ac.uk)
Subject: Request for additional words - Faculty of Social Sciences, University of Leeds
Dear Equality Charters team,
am writing to you on behalf of the Self-assessment Team in the Faculty of Social Sciences at the University of Leeds to ask that you grant a request for an additional 1,000 words in our upcoming Athena SWAN application. We request this under the circumstances articulated in your guidance as Facuity applications, in that we wili be presenting data elating to 4 component Schools, which make up the structure of our Faculty.
To give a bit of context to the request; it is our belief that the Schools within the Faculty face significantly different halerges and are freec win th different (idscipinine-specifici issues. For example, c. $90 \%$ of applications to Scool (Politics and International Studies) We feel that to ade by women and this contrasts with c. $50 \%$ in another School (Politics and International Studies). We feel that to adequately explore the nuance of the School's individual

Best wishes
Rachael
Rachael Brown
Athena SWAN Project Officer - Faculty of Social Science
Based in FSS Offices, Beech Grove House
University of Leeds
Leeds LS2 9JT
Email: r.brown1@leeds.ac.uk
FSS Website: httrs:llessulueds
ESW ebsite: htpp://ess.l.eeds.ac.uk
Twitte: ©LeedsEquality
illuminate $=$ articulate $=$ champion $=$ transform

LIST OF ABBREVIATIONS USED

| AAM | Annual Academic Meeting | NSS |
| :---: | :---: | :---: |
| AS | Athena SWAN | OD\&PL |
| BA | Batchelor of Arts | P\&M |
| BSC | Batchelor of Science | PDRA |
| CIPD | Chartered Institute of Personnel and Development | PFF |
| Co-I | Co-Investigator | PGR |
| DoRI | Director of Research and Innovation | PGR TA |
| DoSE | Director of Student Education | PGT |
| E\&1 | Equality and Inclusion | PhD |
| EDU | School of Education | PI |
| EOF | Education Outreach Fellow | PMS |
| FESM | Faculty Education Service Manager |  |
| FE\&IC | Faculty Equality and Inclusion Committee |  |
| FH\&SC | Faculty Health \& Safety Committee | RAE |
| FMT | Faculty Management Team | REF |
| FSAT | Faculty Self-assessment Team | RG |
| FSS | Faculty of Social Sciences | RIS |
| FT | Full-time | SAT |
| FTE | Full-time equivalent | SES |
| H\&S | Health \& Safety | SE\&IC |
| HE | Higher Education | SH |
| HESA | Higher Education Statistics Agency | SMC |
| Hos | Head of School | SRDS |
| HR | Human Resources | SSAT |
| ISAT | Institutional Self-assessment Team | SSO |
| ISEO | International Student Experience Officer | SSP |
| JH | Joint Honours | T\&R |
| кiT | Keep in Touch | T\&S |
| LAW | School of Law | TU |
| LEP | Leadership Excellence Programme | UAF |
| LLB | Batchelor of Laws | UEG |
| LLM | Master of Laws | UG |
| MA | Master of Arts | \%F |

National Student Surve
Organisational Development and Professional Learning
Professional and Managerial
Post-doctoral Research Assistant
Permanent, Fixed-funded
Postgraduate Research/Researcher
Postgraduate Researcher acting as Teaching Assistant
Taught Postgraduate
Doctor of Philosophy
Principal Investigator
Professional, Managerial and Support staff (includes administrative support)

School of Politics and International Studies
Part-time
Research Assessment Exercise
Research Excellence Framework
Russell Group
Research and Innovation Service
Self-Assessment Team
Student Education Service
School Equality and Inclusion Committee
Single Honours
School Management Committee
Staff Review and Development Scheme
School Self-Assessment Team
Student Success Officer
School of Sociology and Social Policy
Teaching and Research
Teaching and Scholarship
Trade Union
University Academic Fellow
University Executive Group
Undergraduate
Percentage female

## LETTER FROM THE DEAN

## Executive Dean

Faculty of Social Sciences
University of Leeds
Leeds LS2 9JT, UK
+44 1133437428

UNIVERSITY OF LEEDS

## Athena SWAN Manager

Equality Challenge Unit
th Floor, Queens House
55/56 Lincoln's Inn Fields
ondon WC2A 3LJ

The Faculty has a long-standing commitment to equality in all aspects of our activity and to advancing the development of all students and staff. This is embedded in our strategic objectives which include:

- the recruitment, development and retention of outstanding staff within a supportive and developmental environment
upholding the university values of professionalism, inclusiveness, integrity and community supporting the core value of academic excellence.
As a social science faculty, we have a natural commitment to researching, teaching and promoting the various societal dimensions of equality, diversity and inclusion. This cultural orientation is a good starting basis but is not sufficient to address and change long-standing processes and practices. Neither is the range of institutional HR and equality policies sufficient in itself to ensure a culture and lived sense of gender equality at school level. thas taken a concerted effort by the faculty and school management teams working in concert to put in place over an extended period of time a range of specific faculty-wide approaches to gender equality for staff and students.
We should note that Jeremy has been Executive Dean for some 10 years and is coming to the end of his term of office on 31 December 2019 and that Alastair, who has worked alongside Jeremy over the past six years as Head of the Law School, is the incoming Dean.
We each confirm our personal commitment to equality of opportunity in all aspects of higher education. We now that this can only be achieved if an environment and culture is developed and sustained whereby each individual is enabled to achieve their full potential within a supportive and inclusive context in line with the values and principles of the Athena SWAN Charter.
We believe that there is not only a compelling moral case for equality but also strong academic advantage in attracting, identifying and recruiting the best academic and professional talent i.e. the staff and students with the greatest potential to succeed and contribute to success in our academic objectives.
Over a number of years, we have systematically developed a range of processes that sit within the policies of the university but which interpret and operationalise them at the faculty and school level. These relate to the recruitment of staff and students, to their work and study experience and to their personal and professional progression. One priority is to articulate how the range of policies and processes work together to support and advance careers, particularly for women.

We have diverse challenges in four schools but overall the data and our investigations reveal that we need to increase our existing efforts support the development of female staff careers up to Associate Professor and Professor levels in all four schools and to play our part more strongly in a sector wide effort to increase the numbers of male candidates applying for undergraduate social science courses,

We are further strengthening and empowering our Equality and Inclusion Committees at School and Faculty levels, chaired by the Executive Dean and with all Heads of School as members with additional workload allowance for the Equality and Inclusion Co-ordinators to support the implementation of our Athena SWAN action plan in relation to staff and PGR. We are also investing for Unconscious Bias training to be available to all staff and PGR who teach.

To gain a better understanding of and provide further focussed support for male and female student progression, we have invested in two new full-time posts: Student Success Officer (SSO); and, International Student Experience Officer (ISEO).
We have also created two new roles in each of the four schools: Academic Lead for Inclusive Practice; and, Teaching Excellence Framework Coordinator. These colleagues will work together with the SSO and ISEO and the School E\&I Coordinator, under the leadership of the School Directors of Student Education and the Pro Dean for Student Education, to drive forward the Athena SWAN agenda in relation to taught students.
Finally, we confirm that the information, qualitative and quantitative data presented represent the faculty in an honest, accurate and true way.

Vere $/$ Lighe
Professor Jeremy Higham Executive Dean to 31 Dec 2019

Mantain. C. Mungis
Professor Alastair Mullis Executive Dean from 1 Jan 2020

## 2. DESCRIPTION OF THE DEPARTMENT

The facuity addresses questions with educational, social, political and legal dimensions, working in partnership social research. It has four research stakeholders to inform public policy, lead academic debate and shape Studies (POL); Sociology and Social Policy (SSP).


Figure 2.1: The Faculty of Social Sciences (credit: Esther Anato-Dumelo, PGR Athena SWAN Representative for SSP)


Picture 2.1: Hillary Place


Picture 2.2: The Liberty Building


Picture 2.3: The Social Sciences Building

The School of Education helps to improve the lives and learning of children, young people and families, by studying and informing educationa practices and policies.
study and research in all study and research in all contemporary issues across the fields of law and criminal justice, informing policy and practice.

The School of Politics and International Studies brings together academics from across political, international relations, and development disciplines and covers the main regions of the world. The School of Sociology and Social Policy promotes critical sociologies and social policy focusing on gender, racism, ethnicity, disability and othe forms of social inequality.
The Faculty is home to the
cross-institutional Leeds cross-institutional Leeds Social Sciences Institute, which drives forward the social science research and innovatio agenda across the university.


## STAFF

The Faculty employs more women than men in teaching-focussed, research-focussed and support roles, and fewer women than men in 'Teaching and Research' roles

|  | Female | Male | Total | \% Female | \% Male |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Teaching and Research | 76 | 104 | 180 | $42 \%$ | $58 \%$ |
| Teaching and Scholarship | 4 | 2 | 6 | $67 \%$ | $33 \%$ |
| Teaching Only | 19 | 8 | 27 | $70 \%$ | $30 \%$ |
| Research Only | 25 | 9 | 34 | $74 \%$ | $26 \%$ |
| Professional \& Managerial | 11 | 4 | 15 | $73 \%$ | $27 \%$ |
| Administrative Support | 64 | 21 | 85 | $75 \%$ | $25 \%$ |
| Total | 199 | 148 | 347 | $57 \%$ | $43 \%$ |

Table 2.1: Staff at census, 31st July 2018

The proportion of women decreases from $73 \%$ at Grade 6 to $38 \%$ for Grade 10, though the proportion for 'Teaching and Research' remains reasonably constant

|  | Teaching and Research | Teaching and Scholarship | Teaching only | Research only |
| :---: | :---: | :---: | :---: | :---: |
| Total Academic Staff | $\begin{gathered} \text { 42\%F, 58\%M } \\ (n=180) \end{gathered}$ | $\begin{gathered} \text { 67\%F, 33\%M } \\ (=6) \\ \hline=6) \end{gathered}$ | $\underset{\substack{70 \% \text { F, } 30 \% M \\(n=27)}}{ }$ | $\begin{gathered} 74 \% F, 26 \% M \\ (\mathrm{n}=34) \end{gathered}$ |
| $\begin{gathered} \text { Grade } 6 \\ 73 \% \mathrm{~F}, 27 \% \mathrm{M} \\ (\mathrm{n}=11) \end{gathered}$ | n/a | n/a | $\begin{aligned} & \text { Tutor Assistant } \\ & \text { /Tutor } \\ & 50 \% \text { F, } 50 \% \mathrm{M} \\ & (\mathrm{n}=4) \end{aligned}$ | $\begin{gathered} \text { Research Assistant } \\ 86 \% \text {, 14\%M } \\ (n=7) \end{gathered}$ |
| $\begin{gathered} \text { Grade } 7 \\ 63 \% \mathrm{~F}, 37 \% \mathrm{M} \\ (\mathrm{n}=64) \end{gathered}$ | $\begin{gathered} \text { Lecturer } \\ 41 \% \mathrm{~F}, 59 \% \mathrm{M} \\ (\mathrm{n}=17) \end{gathered}$ | $\begin{aligned} & \text { Lecturer } \\ & (n=0) \end{aligned}$ | Teaching Fellow/ Assistant /Tutor ( $\mathrm{n}=22$ ) | Research Fellow <br> 68\%F, 32\%M ( $\mathrm{n}=25$ ) |
| $\begin{gathered} \text { Grade 8 } \\ 54 \% \mathrm{~F}, 46 \% \mathrm{M} \\ (\mathrm{n}=61) \end{gathered}$ | Lecturer/ University Academic Fellow 53\%F, 47\%M ( $\mathrm{n}=55$ ) | $\begin{aligned} & \text { Lecturer } \\ & 33 \% \text { F, } 67 \% M \\ & (n=3) \end{aligned}$ | $\begin{aligned} & \text { Senior Teaching } \\ & \text { Fellow } \\ & 100 \% F \\ & (n=1) \end{aligned}$ | $\begin{aligned} & \text { Senior Research } \\ & \text { Fellow } \\ & 100 \% \mathrm{~F} \\ & (\mathrm{n}=2) \end{aligned}$ |
| $\begin{gathered} \text { Grade } 9 \\ 40 \% \text { 9, } 60 \% \text { m } \\ (\mathrm{n}=55) \end{gathered}$ | $\begin{aligned} & \text { Senior Lecturer/ } \\ & \text { Associate Professor } \\ & 37 \% \mathrm{~F}, 63 \% \mathrm{M} \\ & (\mathrm{n}=52) \end{aligned}$ | Senior Lecturer/ Associate Professor $100 \%$ F $(n=3)$ | n/a | n/a |
| $\begin{gathered} \text { Grade } 10 \\ 38 \% \mathrm{~F}, 62 \% \mathrm{M} \\ (\mathrm{n}=56) \end{gathered}$ | $\begin{gathered} \text { Professor } \\ 38 \% \text {, } 62 \% \text { M } \\ (\mathrm{n}=56) \end{gathered}$ | n/a | n/a | n/a |

Table 2.2: Academic staff in the Faculty by profile and grade at census, 31st July 2018

## PROGRAMMES

We have 25 undergraduate programmes, all with an optional year in industry or abroad:

## EDU

- Chidhood Studies
- Engilish, Language + Education
- TESOL

SSP
Politics + Social Policy
Politics + Sociale
Social Policy

- Social Policy + Crii

Social Policy + Sociology
Social Scienc
Sociology + International Relations

Figure 2.3: Undergraduate programmes by School
We have 39 PGT programmes, several with part-time options


## STUDENTS

The majority of students are women at all levels

|  | Female | Male | Total | \% Female | \% Male |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Foundation Year (Social Science) | 50 | 7 | 57 | 88\% | 12\% |
| UG (BA, BSc, LLB) | 1746 | 794 | 2540 | 69\% | 31\% |
| $\begin{aligned} & \text { PGT (MA, MSC, } \\ & \text { LLM) } \end{aligned}$ | 690 | 272 | 962 | 72\% | 28\% |
| PGR (PhD, EdD) | 123 | 89 | 212 | 58\% | 42\% |
| Total | 2609 | 1162 | 3771 | 69\% | 31\% |

Table 2.3: Students registered in the Faculty of Social Sciences in 2017/18 by level of study and gender
his is reflected in the benchmarks for both Home/EU and International students:

|  |  | Faculty |  |  | Benchmark <br> (Russell Group) | HE Sector |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Male | \% Female | \% Female | \% Female |
| UG | Home/EU | 1519 | 662 | 70\% | 65\% | 73\% |
|  | International | 227 | 132 | 63\% | 63\% | 61\% |
| PGT | Home/EU | 324 | 154 | 68\% | 63\% | 66\% |
|  | International | 366 | 118 | 76\% | 70\% | 65\% |
| PGR | Home/EU | 57 | 60 | 49\% | 59\% | 60\% |
|  | International | 66 | 29 | 69\% | 61\% | 59\% |
| Total | HomelEU | 1900 | 876 | 68\% | 64\% | 70\% |
|  | International | 659 | 279 | 70\% | 66\% | 63\% |

Table 2.4: Students registered in the Faculty of Social Sciences in 2017/18 by fee paying status

## FACULTY GOVERNANCE STRUCTURE

The Faculty Management Team (FMT) is led by the Executive Dean with the Pro Deans (Research; Student Education; International); the heads of school and the professional leads (Marketing; Finance; HR; Research; Student Education). The FMT has 8 women and 6 men (see section 5.6 (iii)).
The FMT has responsibility for all areas of activity including equality, inclusion and diversity. It is responsible for ensuring funding for AS initiatives and receives advice and regular reports from the Faculty AS Self-Assessment Team (FSAT; see section 3).
Each School has a School Management Team (SMT) and a School SAT (SSAT) with similar remit and responsibilities. A SAT covers the Faculty Office.
The FMT reports to the University Executive Group (UEG) of which the Dean is a member and the FSAT reports to the Institutional SAT (ISAT; see figure 2.6 below). Key Faculty committees report to the FMT, including 'Research and Innovation', ‘Taught Student Education', 'Equality and Inclusion' and 'Health and Safety'.

A Faculty Forum acts as a two-way channel of communication between staff and the FMT. Chaired by the Dean, it is comprised of the FMT and a wide range of academic and PMS colleagues. There are student epresentatives on this and on many of the above committees (see section 5.6 (iii)).


## 3. THE SELF-ASSESSMENT PROCESS

## (i) a description of the self-assessment team

In May 2017, the FMT decided the Faculty would work towards the AS Bronze award, establishing a Faculty AS SAT (FSAT) to lead the process. The FSAT is charged with identifying challenges and opportunities and proposing to FMT where and how specific actions can be taken in relation to gender equality, within the University's equality framework
The FSAT has a clear level of commitment from senior managers - it is chaired by the Executive Dean and includes the four Heads of School and the School Equality and Inclusion (E\&l) Leads.
School-level sub-teams of the FSAT were established. These School Self-Assessment Teams (SSATs) are chaired by the School E\&l Leads, include the Head of School (HoS) and report into the FSAT through their chair. The team is supported by a dedicated Faculty Athena SWAN Project Officer and by three further colleagues plus the Faculty E\&l Coordinator. The FSAT and the SSATs have UG, PGT and PGR representatives,

While the FSAT has a gender focus, it recommends actions to the FMT to address the full range of equality challenges and to ensure that any gender-related actions are supportive of equality for other protected haracteristics.
The Faculty E\&I Committee (FE\&IC) receives reports from the FSAT and considers wider aspects of E\&I. It meets three times a year aligned to the meetings of the University E\&I Committee.
The FSAT engages the academic, professional and student community through the following groups: FMT, the he FSAT engages SMTs, School staff meetings SSATs, the Faculty and School E\&l Committees; and, via the Faculty Forum, the SMTs, School staff meetings, SSATs, the Faculty and School E\&I Committees; and, via the
heads of school, the School E\&I Leads, the leaders of the professional teams and the student representatives, The FSAT works with the University's ISAT (reporting via the Executive Dean, who is a member) and coordinate with University AS and Gender Initiative activity through the University E\&l Committee (of which the FSAT Chair s a member).
The School E\&l leads are appointed via open call. As ex officio SSAT chairs, they receive $5 \%$ workload allowance (on top of their E\&l lead allowance). Workload remission for other staff members is 20 hours. The Dean, Heads of School and Professional leads are all ex officio. Other members are co-opted. The School UG, PGT and PGR representatives are elected through the Student Union.

Since May 2017, 25 individuals have been members of the FSAT, with the majority being women

| Academic (Teaching and Research/ <br> Scholarship) |  |  |  | Professional and Managerial |  |  |  | Administrative Support |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number |  | Percentage | Number |  | Percentage | Number |  | Percentage |  |  |  |
| Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 5 | 4 | $56 \%$ | $44 \%$ | 3 | 0 | $100 \%$ | $0 \%$ | 4 | 0 | $100 \%$ | $0 \%$ |


| PGR |  |  |  | UG/PGT Student |  |  |  | Overall |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number |  | Percentage | Number |  | Percentage |  | Number |  | Percentage |  |  |
| Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 3 | 1 | $75 \%$ | $25 \%$ | 4 | 1 | $80 \%$ | $20 \%$ | 19 | 6 | $76 \%$ | $24 \%$ |

Table 3.1: Summary of the FSAT Membership

In 2018/19, the membership of the FSAT was:

| Name | Full-/Part- <br> time | Position | Category | Role in FSAT |
| :---: | :---: | :---: | :---: | :---: |
| Jeremy Higham | FT | Faculty Dean; Professor of Education Policy | Academic | Chair of FSAT |
| Rachael Brown | FT | Faculty Athena SWAN Project Officer | Admin. Support | Data analysis; <br> admin. support |
| Rachael Warwick | FT | Faculty Support officer | Admin. Support | Secretary to FSAT |
| Alice Deignan | FT | Head of School (EDU) Profesor of Applied | Academic | HoS EDU |
| Alinguistics |  |  |  |  |

Table 3.2: Faculty Athena SWAN self-assessment team 2018/19
The current membership reflects a range of protected characteristics, roles, grades and career stages for both part-time and full-time staff and the following summarises the member declarations:

| Flexibe working <br> arrangements in <br> place | Total length of <br> service | Total promotions | Having taken <br> shadowing <br> secondment <br> opportunities | Having particicapted <br> in mentoring | Having caring <br> responsibilitities |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 staff | 188 years | 15 staff | 5 staff | 13 staff | 12 members |
| In a dual career <br> partnership | Having taken a <br> career break | Having ayy form of <br> disability | Ethnicity | Age bracket | Any other protected <br> characteristic |
| 11 members | 7 staff | 3 members | 13 white, 6 other | $2=18-30$, <br> $7=31-50$, <br> $8=50+$ | 11 members |



Picture 3.1: Faculty Athena SWAN self-assessment team
(ii)
an account of the self-assessment process
The FSAT meets monthly and considers reports from the SSATs which have undertaken analysis of staff and student data, consideration of different contexts and lived experiences (e.g. through interviews and focus groups), the identification of best practice within and beyond the faculty and development of school-specific actions.
The FSAT has reviewed the AS criteria and process, best practice in the sector and University (including a presentation by the Engineering AS lead) and the evidence required for submission. It has gathered and considered statistical evidence and conducted a faculty-wide staff culture survey (19 June-4 July 2018), reviewed the findings and drawn up priority action areas.
The focus of the survey was:
Participation and Promotion Practices
Work Culture
Leadership and Management Commitment
Reputation and Social Responsibility
Questions covered caring responsibilities, work life balance, promotion practices, workload allocation, valuing Questions covered caring responsibiities, work life balance, promotion practices, workload allocation, valuing training, HR policies, communications and dealing with complaints.

There were 161 respondents to the culture survey; 46\% of staff. 64.4\% of respondents identified as female, $28.7 \%$ identified as male and the other $6.9 \%$ of respondents either stated "prefer not to say" or "prefer to selfdescribe". Academic staff were the largest staff group to respond. At the census date of 31 July 2018, academic

The FSAT also discussed analysis by gender for other relevant surveys (e.g. NSS) and helps ensure subsequent student education actions address gender issues.
he AS Project Officer held 1:1 meetings with the School AS leads to further develop the evidence and examples included in this submission.
n the run up to this application, the FSAT began collation of the final data sets, identification of the main topics and themes from the datasets, the surveys and the focus groups and arising from the experience of the FSAT members. The drafting of specific actions and of individual sections began in November 2018. Detailed initial drafts were developed by a range of team members and were circulated in advance for discussion at FSAT meetings.


Picture 3.2: Faculty Athena SWAN self-assessment team discussing draft sections of the submission
Drafts were discussed in the September and October 2019 FSAT meetings and the submission and action plan agreed at the November FMT and FSAT meetings. All members of the School SATs have had the opportunity to hnut. Broader staff engagement was enabled through School staff meetings and responses were collated from members of the FSAT.
(iii) plans for the future of the self-assessment team

The Faculty E\&l Committee will assume the responsibilities of the FSAT and will be refocussed to drive the delivery of the AS Action Plan. It will be strengthened to include the Heads of School. Given the increased importance of intersectionality, the FE\&IC will co-opt members to ensure appropriate representation. In relation to the student education agenda, FE\&IC will work closely with the School and Faculty Taught Student Education Committees

The FE\&IC will meet termly to take forward and monitor the action plan, receiving updates from the School E\&I Committees (SE\&ICS). These will act as School AS groups and enhance our communication and engagement strategies, including dissemination of the action plan via school staff meetings and SMTs. The current workload llowance for AS will continue.

The action plan has clearly identified owners for each action who will report to the FE\&lC on progress at each meeting. The FE\&\& reports to FMT and will do so on the implementation of the AS Action Plan. FMT will monitor progress and consider any further steps and resource required. The FE\&IC also reports directly to the University's E\&l Committee.

Action 1 - Integrate Faculty AS SAT into the Faculty E\&I Committee, extending its remit and membership
We will refocus and strengthen the Faculty E\&l Committee by adding the Heads of School, Faculty Pro Dean for Student Education and Head of the Faculty Graduate School as members and by integrating the Faculty AS SAT agenda into its terms of reference, with additional workload allowance for the School Equality and Inclusion Co-ordinators.
We will further review the actual membership of the new FE\&IC and address any areas of underrepresentation through co-option.
The reconstituted Faculty E\&I committee, chaired by the Dean and reporting Management Team will take full ownership of the AS Action Plan and direct responsibility for adopting and sharing best practice relating to its implementation. We will ring-fence funds for ongoing AS activity.

Action 2 - Maintain and develop a clear focus on gender and intersectiona issues in Student Education and support progression of all student groups We will ensure a clear focus on gender and intersectional issues in Taught Student Education. To gain a better understanding of, and provide further focussed support for, the progression of all student groups, we have invested in, and recruited to, two new posts: Student Success Officer (SSO); and, International Student Experience Officer (ISEO), with the SSO having started in post on 1 September 2019 and the ISEO commencing on 1 February 2020.
In each of the four schools, we have also created two new academic roles: Academic Lead for Inclusive Practice'; and, 'Teaching Excellence Framework Coordinator'. These colleagues will work together with the SSO and ISEO and the School E\&I Coordinator, under the leadership of the School Directors of Student Education and the Faculty Pro Dean for Student Education, to drive forward the Athena SWAN agenda and intersectional agenda in relation to taught students, reporting into the Faculty E\&I Committee through the Pro Dean.

## otal words $=1,023$

## 4. A PICTURE OF THE FACULTY

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

The Faculty's four-year BA Social Science programme, hosted by SSP, includes a Level 0 foundation year, allowing under-represented groups without traditional qualifications to access a social science degree.
The programme has seen an increase in the numbers and proportion of women:

| FOUNDATION YEAR | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Registration on BA Social Science <br> Foundation Year | 26 | 28 | 36 | 15 | 50 | 7 |
|  | $48 \%$ | $52 \%$ | $71 \%$ | $29 \%$ | $88 \%$ | $12 \%$ |

Table 4.1: Number of students registered for BA Social Science Foundation Year

The proportion of men registering, having dipped in 2016 and again in 2017 has recovered to $35 \%$ in 2018 and $37 \%$ for 2019 entry. However, the gender balance of 2015 entry has not yet returned.

Female progression is about $80 \%$, though there is a marked decline in male progression, coinciding with the drop in male students:

| FOUNDATION YEAR | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Direct progression <br> to UG degree | 21 | 25 | 28 | 11 | 39 | 4 |
|  | $81 \%$ | $89 \%$ | $78 \%$ | $73 \%$ | $78 \%$ | $57 \%$ |

## Table 4.2: Number of BA Social Science Foundation Year students going on to register for Level I

In September 2019, the Faculty recruited a full-time dedicated Student Success Officer (SSO) to undertake student success initiatives and use learner analytics to investigate our data sets and any issues of gender mbalance arising.

Action 4 - Improve the gender balance in recruitment to and progression from the BA Social Science foundation year
We will seek to return to a more gender-balanced and diverse cohort by 2022 entry, considering recruitment and admissions processes, for example identifying specific outreach opportunities for potential applicants, recruiting a wider range of student ambassadors to represent this degree on Open Days and improving interview processes
Whilst the current percentages are based on small numbers of candidates, we will investigate the reasons for the lower progression rate to level 1 if the pattern continues into 2018/19 and 2019/20. We will aim to achieve at least an $80 \%$ progression rate for all foundation year students by 2021/22, through programme-based support.
(ii) Numbers of undergraduate students by gender

The Faculty's full-time undergraduate courses have an increasing gender imbalance with two-thirds being female. The proportion of men is below the RG benchmark and just above the sector benchmark:

| FACULTY | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time UG | 1,606 | 779 | 1,692 | 804 | 1,743 | 794 |
|  | $67 \%$ | $33 \%$ | $68 \%$ | $32 \%$ | $69 \%$ | $31 \%$ |
| Benchmark (Russell Group) | $63 \%$ | $37 \%$ | $64 \%$ | $36 \%$ | $64 \%$ | $36 \%$ |
| HE Sector | $70 \%$ | $30 \%$ | $71 \%$ | $29 \%$ | $71 \%$ | $29 \%$ |

Table 4.3: Full-time undergraduates in the Faculty compared with benchmark data
We do not recruit to part-time UG programmes; in 2016/17 and 2017/18, there were three students who for personal reasons were completing on a part-time basis.
The undergraduate full-time gender balance in 2017/18 varies by school, with only POL being balanced:


Chart 4.1: Gender balance of full-time undergraduate students by school in 2017/18

In EDU, undergraduate programmes (essentially BA Childhood Studies and BA Education) appeal strongly to female students. Male students consistently account for less than $10 \%$ of the cohort, below benchmarks:

| EDU | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time UG | 197 | 12 | 194 | 8 | 187 | 16 |
|  | $94 \%$ | $6 \%$ | $96 \%$ | $4 \%$ | $92 \%$ | $8 \%$ |
| Benchmark (Russell Group) | $83 \%$ | $17 \%$ | $83 \%$ | $17 \%$ | $84 \%$ | $16 \%$ |
| HE Sector | $86 \%$ | $14 \%$ | $86 \%$ | $14 \%$ | $87 \%$ | $13 \%$ |

Table 4.4: Full-time undergraduate students in EDU compared with benchmark data

The proportion of male undergraduate students in LAW is below benchmarks and has fallen slightly

| LAW | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time UG | 692 | 312 | 723 | 319 | 769 | 321 |
|  | $69 \%$ | $31 \%$ | $69 \%$ | $31 \%$ | $71 \%$ | $29 \%$ |
| Benchmark (Russell Group) | $63 \%$ | $37 \%$ | $64 \%$ | $36 \%$ | $65 \%$ | $35 \%$ |
| HE Sector | $64 \%$ | $36 \%$ | $65 \%$ | $35 \%$ | $65 \%$ | $35 \%$ |

Table 4.5: Full-time undergraduate students in LAW compared with benchmark data

POL has a balanced cohort, in line with benchmarks:

| POL | 2015/16 |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time UG | 330 | 316 | 345 | 337 | 339 | 342 |
|  | $51 \%$ | $49 \%$ | $51 \%$ | $49 \%$ | $50 \%$ | $50 \%$ |
| Benchmark (Russell Group) | $51 \%$ | $49 \%$ | $52 \%$ | $48 \%$ | $52 \%$ | $48 \%$ |
| HE Sector | $49 \%$ | $51 \%$ | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ |

Table 4.6: Full-time undergraduates in POL compared with benchmark data

In SSP, the number and proportion of women has increased whilst the number of men has reduced. The male percentage is slightly below benchmarks:

| SSP | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time UG | 387 | 139 | 430 | 140 | 448 | 115 |
|  | $74 \%$ | $26 \%$ | $75 \%$ | $25 \%$ | $80 \%$ | $20 \%$ |
| Benchmark (Russell Group) | $76 \%$ | $24 \%$ | $78 \%$ | $22 \%$ | $79 \%$ | $21 \%$ |
| HE Sector | $76 \%$ | $24 \%$ | $77 \%$ | $23 \%$ | $78 \%$ | $22 \%$ |

[^0]Action 5 - Improve the gender balance and diversity on undergraduate courses in the faculty through positive representation
We will seek to return to a more gender-balanced and diverse cohort by 2022 entry, considering recruitment and admissions processes, for example identifying specific outreach opportunities for potential applicants, recruiting a wider range of student ambassadors to represent this degree on Open Days and improving interview processes.
Whilst the current percentages are based on small numbers of candidates, we will investigate the reasons for the lower progression rate to level 1 if the pattern continues into 2018/19 and 2019/20. We through programme-based support.

Joint Honours programmes
While over 92\% our students are on Single Honours (SH) programmes, some Joint Honours (JH) programmes While over 92\% our students are on Single Honours (SH) programmes, some Joint Honours (JH) programmes
are parented by POL and SSP - these typically involve combinations of programmes from these two schools.

The Faculty's JH programmes are much closer to gender balance:

| FACULTY | 2015/16 |  | 2016/17 |  | $2017 / 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 1,612 | 779 | 1,695 | 804 | 1,746 | 794 |
|  | $67 \%$ | $33 \%$ | $68 \%$ | $32 \%$ | $69 \%$ | $31 \%$ |
| Single Honours | 1,536 | 692 | 1,612 | 711 | 1,665 | 690 |
|  | $69 \%$ | $31 \%$ | $69 \%$ | $31 \%$ | $71 \%$ | $29 \%$ |
| Joint Honours | 76 | 87 | 83 | 93 | 81 | 104 |
|  | $47 \%$ | $53 \%$ | $47 \%$ | $53 \%$ | $44 \%$ | $56 \%$ |

Table 4.8: Single and Joint Honours students in the Faculty
n POL, the only JH programme is BA Economics and Politics (with the Business School) which may explain the greater proportion and increasing number of men:

| POL | $2015 / 16$ |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 331 | 316 | 346 | 337 | 340 | 342 |
|  | $51 \%$ | $49 \%$ | $51 \%$ | $49 \%$ | $50 \%$ | $50 \%$ |
| Single Honours | 308 | 259 | 322 | 273 | 308 | 264 |
|  | $54 \%$ | $46 \%$ | $54 \%$ | $46 \%$ | $54 \%$ | $46 \%$ |
| Joint Honours | 23 | 57 | 24 | 64 | 32 | 78 |
|  | $29 \%$ | $71 \%$ | $27 \%$ | $73 \%$ | $29 \%$ | $71 \%$ |

Table 4.9: Single and Joint Honours students in POL

As there is a gender balance in SH in POL and since the JH combinations in SSP are with POL, this may explain the higher proportion of men in SSP:

| SSP | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 391 | 139 | 431 | 140 | 450 | 115 |
|  | $74 \%$ | $26 \%$ | $75 \%$ | $25 \%$ | $80 \%$ | $20 \%$ |
| Single Honours | 338 | 109 | 372 | 111 | 401 | 89 |
|  | $76 \%$ | $24 \%$ | $77 \%$ | $23 \%$ | $82 \%$ | $18 \%$ |
| Joint Honours | 53 | 30 | 59 | 29 | 49 | 26 |
|  | $64 \%$ | $\mathbf{3 6 \%}$ | $\mathbf{6 7 \%}$ | $\mathbf{3 3 \%}$ | $\mathbf{6 5 \%}$ | $\mathbf{3 5 \%}$ |

Table 4.10: Single and Joint Honours students in SSP

Year Abroad
Across the Faculty, about $6 \%$ of the cohort spend a year abroad as part of their programme but with a lower proportion of men:

| FACULTY | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 1,612 | 779 | 1,695 | 804 | 1,746 | 794 |
|  | $67 \%$ | $33 \%$ | $68 \%$ | $32 \%$ | $69 \%$ | $31 \%$ |
| Year Abroad | 76 | 32 | 96 | 33 | 112 | 36 |
|  | $70 \%$ | $30 \%$ | $74 \%$ | $26 \%$ | $76 \%$ | $24 \%$ |

Table 4.11: Total undergraduates in the Faculty on a Year Abroad programme

This imbalance is marked in EDU, though numbers are small:

| EDU | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 198 | 12 | 195 | 8 | 187 | 16 |
|  | $94 \%$ | $6 \%$ | $96 \%$ | $4 \%$ | $92 \%$ | $8 \%$ |
| Year Abroad | 6 | 2 | 5 | 0 | 9 | 0 |
|  | $75 \%$ | $25 \%$ | $\mathbf{1 0 0 \%}$ | $0 \%$ | $\mathbf{1 0 0 \%}$ | $0 \%$ |

Table 4.12: Total undergraduates in EDU on a Year Abroad programme

In LAW, year abroad numbers are rising, with men less likely to undertake this:

| LAW | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 692 | 312 | 723 | 319 | 769 | 321 |
|  | $69 \%$ | $31 \%$ | $69 \%$ | $31 \%$ | $71 \%$ | $29 \%$ |
| Year Abroad | 15 | 4 | 37 | 7 | 53 | 10 |
|  | $79 \%$ | $21 \%$ | $84 \%$ | $16 \%$ | $84 \%$ | $16 \%$ |

Table 4.13: Total undergraduates in LAW on a Year Abroad programme
in POL, the gender balance is similar to the overall cohort:

| POL | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 331 | 316 | 346 | 337 | 340 | 342 |
|  | $51 \%$ | $49 \%$ | $51 \%$ | $49 \%$ | $50 \%$ | $50 \%$ |
| Year Abroad | 31 | 24 | 28 | 23 | 24 | 22 |
|  | $56 \%$ | $44 \%$ | $55 \%$ | $45 \%$ | $52 \%$ | $48 \%$ |

Table 4.14: Total undergraduates in POL on a Year Abroad programme

In SSP, men are much less likely to choose to spend a year abroad:

| SSP | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 391 | 139 | 431 | 140 | 450 | 115 |
|  | $74 \%$ | $26 \%$ | $75 \%$ | $25 \%$ | $80 \%$ | $20 \%$ |
| Year Abroad | 24 | 2 | 26 | 3 | 26 | 4 |
|  | $\mathbf{9 2 \%}$ | $8 \%$ | $\mathbf{9 0 \%}$ | $10 \%$ | $87 \%$ | $13 \%$ |

Table 4.15: Total undergraduates in SSP on a Year Abroad programme

Year in Industry placements
Approx. 3\% of students undertake a year's placement (Year in Industry) as part of their programme. As with the year abroad, the proportion of men is lower:

| FACULTY | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 1,612 | 779 | 1,695 | 804 | 1,746 | 794 |
|  | $67 \%$ | $33 \%$ | $68 \%$ | $32 \%$ | $69 \%$ | $31 \%$ |
| Year Abroad | 48 | 20 | 60 | 14 | 58 | 19 |
|  | $71 \%$ | $29 \%$ | $81 \%$ | $19 \%$ | $75 \%$ | $25 \%$ |

Table 4.16: Total undergraduates in the Faculty on a Year in Industry programme variant
ew students in LAW undertake a Year in Industry (four in the past three years - with gender balance). In EDU the numbers are small but slowly rising. Few men take this option:

| EDU | 2015/16 |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 198 | 12 | 195 | 8 | 187 | 16 |
|  | $94 \%$ | $6 \%$ | $96 \%$ | $4 \%$ | $92 \%$ | $8 \%$ |
| Year Abroad | 5 | 0 | 8 | 0 | 8 | 2 |
|  | $\mathbf{1 0 0 \%}$ | $\mathbf{0 \%}$ | $\mathbf{1 0 0 \%}$ | $\mathbf{0} \%$ | $\mathbf{8 0 \%}$ | $\mathbf{2 0 \%}$ |

Table 4.17: Total undergraduates in EDU on a Year in Industry programme variant

Both in POL (unlike the Year Abroad) and in SSP, men are also less likely to take this option:

| POL | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 331 | 316 | 346 | 337 | 340 | 342 |
|  | $51 \%$ | $49 \%$ | $51 \%$ | $49 \%$ | $50 \%$ | $50 \%$ |
| Year Abroad | 20 | 13 | 27 | 7 | 27 | 13 |
|  | $61 \%$ | $39 \%$ | $79 \%$ | $21 \%$ | $68 \%$ | $33 \%$ |

Table 4.18: Total undergraduates in POL on a Year in Industry programme

| SSP | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Total registered UG cohort | 391 | 139 | 431 | 140 | 450 | 115 |
|  | $74 \%$ | $26 \%$ | $75 \%$ | $25 \%$ | $80 \%$ | $20 \%$ |
| Year Abroad | 23 | 6 | 25 | 6 | 21 | 4 |
|  | $79 \%$ | $21 \%$ | $81 \%$ | $19 \%$ | $84 \%$ | $16 \%$ |

Table 4.19: Total undergraduates in SSP on a Year in Industry programme

Action 6 - Increase numbers and gender balance of students taking a pathway with a year abroad or in industry
We will investigate the reasons for the gender imbalance in terms of undergraduate students taking a year abroad or in industry as part of a programme of study. We will act to attempt to increase the overall numbers of students, improve gender balance and also access by students from a widening participation background.

Undergraduate applications, offers and acceptances
The Faculty saw a $29 \%$ increase in applications and a $33 \%$ increase in offers in 2017/18, with a $6 \%$ increase in acceptances.
Gender ratios remained roughly the same throughout the period and the data for applications, offers and acceptances are between the benchmarks. The student recruitment process does not appear to favour either women or men.

| FACULTY Full-time UG | $2015 / 16$ |  | $2016 / 17$ |  | $2017 / 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Applications | 3,806 | 1,924 | 4,049 | 1,933 | 5,156 | 2,573 |
|  | $66 \%$ | $34 \%$ | $68 \%$ | $32 \%$ | $67 \%$ | $33 \%$ |
| Benchmark (Russell Group) | $63 \%$ | $37 \%$ | $63 \%$ | $37 \%$ | $65 \%$ | $35 \%$ |
| HE Sector | $67 \%$ | $33 \%$ | $68 \%$ | $32 \%$ | $69 \%$ | $31 \%$ |
| offers | 2,861 | 1,304 | 2,971 | 1,330 | 3,873 | 1,851 |
|  | $69 \%$ | $31 \%$ | $69 \%$ | $31 \%$ | $68 \%$ | $32 \%$ |
| Acceptances | 631 | 296 | 632 | 284 | 659 | 312 |
|  | $68 \%$ | $32 \%$ | $69 \%$ | $31 \%$ | $68 \%$ | $32 \%$ |
| Benchmark (Russell Group) | $65 \%$ | $35 \%$ | $65 \%$ | $35 \%$ | $65 \%$ | $35 \%$ |
| HE Sector | $70 \%$ | $30 \%$ | $70 \%$ | $30 \%$ | $70 \%$ | $30 \%$ |

Table 4.20: Full-time UG applications, offers and acceptances in the Faculty compared with benchmarks
At school level, gender proportions of EDU applications have moved closer to the benchmarks and male acceptance levels have improved. The school has male Student Ambassadors available on Open Days and a number of men in visible roles, such as Director of Student Education (DoSE). All marketing materials are gender balanced.

| EDU Full-time UG | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Applications | 415 | 34 | 376 | 24 | 457 | 55 |
|  | $92 \%$ | $8 \%$ | $94 \%$ | $6 \%$ | $89 \%$ | $11 \%$ |
| Benchmark (Russell Group) | $87 \%$ | $13 \%$ | $88 \%$ | $12 \%$ | $88 \%$ | $12 \%$ |
| HE Sector | $88 \%$ | $12 \%$ | $88 \%$ | $12 \%$ | $88 \%$ | $12 \%$ |
| Offers | 287 | 22 | 260 | 11 | 340 | 38 |
|  | $93 \%$ | $7 \%$ | $96 \%$ | $4 \%$ | $90 \%$ | $10 \%$ |
| Acceptances | 76 | 5 | 55 | 3 | 47 | 9 |
|  | $94 \%$ | $6 \%$ | $95 \%$ | $5 \%$ | $84 \%$ | $16 \%$ |
| Benchmark (Russell Group) | $92 \%$ | $8 \%$ | $91 \%$ | $9 \%$ | $89 \%$ | $11 \%$ |
| HE Sector | $90 \%$ | $10 \%$ | $90 \%$ | $10 \%$ | $89 \%$ | $11 \%$ |

Table 4.21: Full-time UG applications, offers and acceptances in EDU compared with benchmarks

LAW has seen a large increase in numbers applying and the gender balance of applications is now in line with benchmarks. There has been a higher proportionate increase in men accepting and the total male population will thus increase in coming years.

| LAW Full-time UG | $2015 / 16$ |  | $2016 / 17$ |  | $2017 / 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Applications | 1,949 | 1,002 | 2,135 | 977 | 2,878 | 1,367 |
|  | $66 \%$ | $34 \%$ | $69 \%$ | $31 \%$ | $68 \%$ | $32 \%$ |
| Benchmark (Russell Group) | $62 \%$ | $38 \%$ | $63 \%$ | $37 \%$ | $65 \%$ | $35 \%$ |
| HE Sector | $65 \%$ | $35 \%$ | $65 \%$ | $35 \%$ | $67 \%$ | $33 \%$ |
|  | 1,296 | 548 | 1,362 | 547 | 1,964 | 875 |
|  | $70 \%$ | $30 \%$ | $71 \%$ | $29 \%$ | $69 \%$ | $31 \%$ |
| Acceptances | 296 | 109 | 288 | 129 | 310 | 154 |
|  | $73 \%$ | $27 \%$ | $69 \%$ | $31 \%$ | $67 \%$ | $33 \%$ |
| Benchmark (Russell Group) | $65 \%$ | $35 \%$ | $65 \%$ | $35 \%$ | $65 \%$ | $35 \%$ |
| HE Sector | $66 \%$ | $34 \%$ | $66 \%$ | $34 \%$ | $68 \%$ | $32 \%$ |

Table 4.22: Full-time UG applications, offers and acceptances in the LAW compared with benchmarks
The gender percentage for applications to POL has remained relatively consistent, with numbers increasing by $37 \%$. Numbers of acceptances are moving closer to gender parity and are similar to benchmarks:

| POL Full-time UG | 2015/16 |  | $2016 / 17$ |  | $2017 / 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Applications | 686 | 649 | 787 | 721 | 930 | 895 |
|  | $51 \%$ | $49 \%$ | $52 \%$ | $48 \%$ | $51 \%$ | $49 \%$ |
| Benchmark (Russell Group) | $55 \%$ | $45 \%$ | $54 \%$ | $46 \%$ | $55 \%$ | $45 \%$ |
| HE Sector | $51 \%$ | $49 \%$ | $52 \%$ | $48 \%$ | $52 \%$ | $48 \%$ |
|  | 617 | 551 | 695 | 602 | 818 | 753 |
|  | $53 \%$ | $47 \%$ | $54 \%$ | $46 \%$ | $52 \%$ | $48 \%$ |
| Acceptances | 104 | 120 | 123 | 111 | 116 | 105 |
|  | $46 \%$ | $54 \%$ | $53 \%$ | $47 \%$ | $52 \%$ | $48 \%$ |
| Benchmark (Russell Group) | $54 \%$ | $46 \%$ | $53 \%$ | $47 \%$ | $52 \%$ | $48 \%$ |
| HE Sector | $49 \%$ | $51 \%$ | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ |

Table 4.23: Full-time UG applications, offers and acceptances in the POL compared with benchmarks

In SSP, the percentage of female applications has increased, in line with benchmarks. SSP has a mix of people who attend, lead, and present at the open days in order to encourage applications from a broad range of potential students. Over the past two years, the percentage of men has dropped a little from application through ffer to acceptance (lower than benchmarks).

| SSP Full-time UG | $2015 / 16$ |  | $2016 / 17$ |  | 201718 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Applications | 756 | 239 | 751 | 211 | 891 | 256 |
|  | $76 \%$ | $24 \%$ | $78 \%$ | $22 \%$ | $78 \%$ | $22 \%$ |
| Benchmark (Russell Group) | $77 \%$ | $23 \%$ | $77 \%$ | $23 \%$ | $79 \%$ | $21 \%$ |
| HE Sector | $74 \%$ | $26 \%$ | $76 \%$ | $24 \%$ | $76 \%$ | $24 \%$ |
| Offers | 661 | 183 | 654 | 170 | 751 | 185 |
|  | $78 \%$ | $22 \%$ | $79 \%$ | $21 \%$ | $80 \%$ | $20 \%$ |
| Acceptances | 155 | 62 | 166 | 41 | 186 | 44 |
|  | $71 \%$ | $29 \%$ | $80 \%$ | $20 \%$ | $81 \%$ | $19 \%$ |
| Benchmark (Russell Group) | $79 \%$ | $21 \%$ | $79 \%$ | $21 \%$ | $80 \%$ | $20 \%$ |
| HE Sector | $77 \%$ | $23 \%$ | $76 \%$ | $24 \%$ | $76 \%$ | $24 \%$ |

Table 4.24: Full-time UG applications, offers and acceptances in SSP compared with benchmarks
The Faculty data for the past two years indicates that the drop in the proportion of male applicants to offer and then acceptance on the course is only $1 \%$ in total in each year (with little variation at school level). This is positive in terms of gender equity but clearly indicates that to achieve a greater gender balance, a concerted effort is required to increase the numbers of strong male applicants.
Given that, over the period the application gender percentages for the faculty are at or are slightly above the HE sector benchmark ( $2 \%$ above in 2017/18), there is limited scope for improvement except that they are also slightly beneath the RG benchmark ( $2 \%$ below in 2017/18).

Undergraduate Degree Attainment
In 2018, $86 \%$ of women and $84 \%$ of men obtained a First or II(i), however men are significantly less likely to obtain a First.

| $z$ | Female |  |  |  |  |  |  |  | Male |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 寿 | 1 |  | II(i) |  | H(1i) |  | III/Pass |  | 1 |  | H(i) |  | $11(i)$ |  | III/Pass |  |
| 2016 | 102 | 23\% | 279 | 62\% | 64 | 14\% | 3 | 1\% | 28 | 13\% | 145 | 66\% | 44 | 20\% | 4 | 2\% |
| 2017 | 115 | 24\% | 285 | 60\% | 67 | 14\% | 10 | 2\% | 45 | 19\% | 153 | 65\% | 33 | 14\% | 6 | 3\% |
| 2018 | 155 | 29\% | 312 | 57\% | 64 | 12\% | 12 | 2\% | 39 | 18\% | 146 | 66\% | 30 | 14\% | 7 | 3\% |

Table 4.25: Undergraduate degree attainment in the Faculty

Proportions achieving a First or II(i) are line with RG benchmarks and above HE Sector benchmarks:
Full-Time FSS UG Degree Classification by \% of
Female Cohort and \% of Male Cohort


Chart 4.2: Percentage of female and male undergraduate cohorts by degree attainment in FSS. Benchmark data shows percentage attaining a First or II(i) degree.

In EDU, in 2016 78\% of women obtained a First or II(i) degree: but this was lower in 2017 and 2018

| בె | Female |  |  |  |  |  |  |  | Male |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 |  | $11(\mathrm{i})$ |  | $11($ ii) |  | III/Pass |  | 1 |  | $11(\mathrm{i})$ |  | $11(\mathrm{ii)}$ |  | III/Pass |  |
| 2016 | 12 | 21\% | 32 | 57\% | 9 | 16\% | 3 | 5\% | 1 | 33\% | 1 | 33\% | 1 | 33\% | 0 | 0\% |
| 2017 | 9 | 18\% | 23 | 46\% | 16 | 32\% | 2 | 4\% | 0 | 0\% | 2 | 67\% | 1 | 33\% | 0 | 0\% |
| 2018 | 17 | 26\% | 27 | 42\% | 16 | 25\% | 5 | 8\% | 1 | 50\% | 1 | 50\% | 0 | 0\% | 0 | 0\% |
| Total | 38 | 22\% | 82 | 48\% | 41 | 24\% | 10 | 6\% | 2 | 25\% | 4 | 50\% | 2 | 25\% | 0 | 0\% |

Table 4.26: Undergraduate degree attainment in EDU

Compared to benchmarks, a lower proportion of women in EDU have achieved First or Il(i) in 2017 and 2018. Numbers of UG men are too low to draw conclusions.

Full-Time EDU UG Degree Classification by \% of Female Cohort and \% of Male Cohort


Chart 4.3: Percentage of female and male undergraduate cohorts by degree attainment in EDU. Benchmark data shows percentage attaining a First or II(i) degree.

In LAW, in 2018 89\% of women and 78\% of men obtained a First or II(i):

| 3 | Female |  |  |  |  |  |  |  | Male |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 |  | II(i) |  | II(i) |  | III/Pass |  | 1 |  | II(i) |  | $11(\mathrm{ii)}$ |  | III/Pass |  |
| 2016 | 34 | 16\% | 146 | 68\% | 34 | 16\% | 0 | 0\% | 11 | 9\% | 77 | 65\% | 28 | 24\% | 2 | 2\% |
| 2017 | 50 | 22\% | 138 | 62\% | 32 | 14\% | 3 | 1\% | 17 | 15\% | 72 | 62\% | 23 | 20\% | 5 | 4\% |
| 2018 | 68 | 25\% | 176 | 64\% | 29 | 11\% | 3 | 1\% | 15 | 17\% | 55 | 61\% | 16 | 18\% | 4 | 4\% |
| Total | 152 | 21\% | 460 | 65\% | 95 | 13\% | 6 | 1\% | 43 | 13\% | 204 | 63\% | 67 | 21\% | 11 | 3\% |

Table 4.27: Undergraduate degree attainment in LAW

This exceeds the sector benchmark for both women and men and is on or near the RG benchmark for women but significantly below for men.

Full-Time LAW UG Degree Classification by \% of Female Cohort and \% of Male Cohort


Chart 4.4: Percentage of female and male undergraduate cohorts by degree attainment in LAW. Benchmark data shows percentage attaining a First or II(i) degree.

In POL, in 2018 90\% of women and $85 \%$ of men obtained a First or II(i):

| 인 | Female |  |  |  |  |  |  |  | Male |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 |  | III() |  | H(1i) |  | III/Pass |  | 1 |  | II(i) |  | II(i) |  | IIIPass |  |
| 2016 | 33 | 35\% | 51 | 54\% | 10 | 11\% | 0 | 0\% | 13 | 17\% | 55 | 71\% | 8 | 10\% | 2 | 3\% |
| 2017 | 21 | 22\% | 63 | 66\% | 10 | 10\% | 2 | 2\% | 23 | 25\% | 62 | 67\% | 7 | 8\% | 0 | 0\% |
| 2018 | 33 | 32\% | 60 | 58\% | 9 | 9\% | 1 | 1\% | 11 | 11\% | 71 | 74\% | 11 | 11\% | 3 | 3\% |
| Total | 87 | 30\% | 174 | 59\% | 29 | 10\% | 3 | 1\% | 47 | 18\% | 188 | 71\% | 26 | 10\% | 5 | 2\% |

Table 4.28: Undergraduate degree attainment in POL

In POL, achievement of First/l/(i) is broadly in line with benchmarks, though men were much less likely to obtain a First in 2018.


Chart 4.5: Percentage of female and male undergraduate cohorts by degree attainment in POL. Benchmark data shows percentage attaining a First or II(i) degree.

In SSP, in 2018 86\% of women and $91 \%$ of men obtained a First or II(i):

| \% | Female |  |  |  |  |  |  |  | Male |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 |  | H(i) |  | $11(i)$ |  | III/Pass |  | 1 |  | II(i) |  | H(i) |  | III/Pass |  |
| 2016 | 23 | 27\% | 50 | 60\% | 11 | 13\% | 0 | 0\% | 3 | 14\% | 12 | 55\% | 7 | 32\% | 0 | 0\% |
| 2017 | 35 | 32\% | 61 | 56\% | 9 | 8\% | 3 | 3\% | 5 | 20\% | 17 | 68\% | 2 | 8\% | 1 | 4\% |
| 2018 | 37 | 37\% | 49 | 49\% | 10 | 10\% | 3 | 3\% | 12 | 35\% | 19 | 56\% | 3 | 9\% | 0 | 0\% |
| Total | 95 | 33\% | 160 | 55\% | 30 | 10\% | 6 | 2\% | 20 | 25\% | 48 | 59\% | 12 | 15\% | 1 | 1\% |

Table 4.29: Undergraduate degree attainment in SSP

While the achievement of women for First plus II(i) is consistently slightly above the RG benchmarks, the corresponding proportion of men has been significantly above the benchmarks for the past two years.

Full-Time SSP UG Degree Classification by \% of Female Cohort and \% of Male Cohort


Chart 4.6: Percentage of female and male undergraduate cohorts by degree attainment in SSP. Benchmark data shows percentage attaining a First or II(i) degree.

Action 7 - Analyse undergraduate degree award data
Further work will be carried out to understand UG degree award data, in particular in relation to the Further work will be carried out to understand UG degree award data, in particular in relation to the
varying achievement of First and $I($ (i) degrees by women and to explore any issues of intersectionality. Data relating to degree failure and non-completion has not been considered during this self-assessment and this data will be collated and investigated.
(iii)

Numbers of men and women on postgraduate taught (PGT) degrees
Registrations
The full-time PGT programmes last one year and so the total numbers reflect annual variations in intake. The number of full-time PGTs has increased by $73 \%$ with large increases in international students, predominantly from South East Asia. Gender proportions remain similar but less balanced than benchmarks:

| FACULTY | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT | 293 | 130 | 467 | 195 | 523 | 209 |
|  | $69 \%$ | $31 \%$ | $71 \%$ | $29 \%$ | $71 \%$ | $29 \%$ |
| Benchmark (Russell Group) | $64 \%$ | $36 \%$ | $65 \%$ | $35 \%$ | $66 \%$ | $34 \%$ |
| HE Sector | $65 \%$ | $35 \%$ | $65 \%$ | $35 \%$ | $67 \%$ | $33 \%$ |

Table 4.30: Full-time PGT candidates in the Faculty compared with benchmarks

Fewer candidates register for part-time PGT programmes, with the gender balance remaining similar:

| FACULTY | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT | 178 | 61 | 165 | 71 | 167 | 63 |
|  | $74 \%$ | $26 \%$ | $70 \%$ | $30 \%$ | $73 \%$ | $27 \%$ |
| Benchmark (Russell Group) | $65 \%$ | $35 \%$ | $64 \%$ | $36 \%$ | $63 \%$ | $37 \%$ |
| HE Sector | $66 \%$ | $34 \%$ | $65 \%$ | $35 \%$ | $65 \%$ | $35 \%$ |

Table 4.31: Part-time taught PGT candidates in the Faculty compared with benchmarks

There are more women undertaking PGT degrees in all schools ( $72 \%$ in 2017/18) and the proportion of women is higher than benchmarks in all schools.

## \% Female in total FSS and Benchmark PGT Cohorts



[^1]In EDU, PGT registrations have grown for both genders with a high proportion being female:

| EDU | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT | 131 | 26 | 223 | 67 | 224 | 39 |
|  | $83 \%$ | $17 \%$ | $77 \%$ | $23 \%$ | $85 \%$ | $15 \%$ |
| Benchmark (Russell Group) | $73 \%$ | $27 \%$ | $74 \%$ | $26 \%$ | $76 \%$ | $24 \%$ |
| HE Sector | $71 \%$ | $29 \%$ | $71 \%$ | $29 \%$ | $72 \%$ | $28 \%$ |

Table 4.32: Full-time PGT candidates in EDU compared with benchmarks

| EDU | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT | 130 | 46 | 139 | 63 | 142 | 50 |
|  | $74 \%$ | $26 \%$ | $69 \%$ | $31 \%$ | $74 \%$ | $26 \%$ |
| Benchmark (Russell Group) | $68 \%$ | $32 \%$ | $68 \%$ | $32 \%$ | $68 \%$ | $32 \%$ |
| HE Sector | $69 \%$ | $31 \%$ | $69 \%$ | $31 \%$ | $69 \%$ | $31 \%$ |

Table 4.33: Part-time PGT candidates in EDU compared with benchmarks

The EDU PGT cohort is slightly more unbalanced than benchmarks
\% Female in total EDU and Benchmark PGT Cohorts


Chart 4.8: Percentage of total PGT students who are women in EDU compared with benchmarks

In LAW, the profile of full-time PGT candidates is a little closer to gender parity than at UG level:

| LAW | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT | 85 | 46 | 118 | 60 | 157 | 95 |
|  | $65 \%$ | $35 \%$ | $66 \%$ | $34 \%$ | $62 \%$ | $38 \%$ |
| Benchmark (Russell Group) | $61 \%$ | $39 \%$ | $62 \%$ | $38 \%$ | $62 \%$ | $38 \%$ |
| HE Sector | $58 \%$ | $42 \%$ | $58 \%$ | $42 \%$ | $60 \%$ | $40 \%$ |

Table 4.34: Full-time PGT candidates in LAW compared with benchmarks

AW has a small part-time PGT cohort:

| LAW | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT | 3 | 2 | 7 | 2 | 5 | 2 |
|  | $60 \%$ | $40 \%$ | $78 \%$ | $22 \%$ | $71 \%$ | $29 \%$ |
| Benchmark (Russell Group) | $52 \%$ | $48 \%$ | $55 \%$ | $45 \%$ | $55 \%$ | $45 \%$ |
| HE Sector | $53 \%$ | $47 \%$ | $55 \%$ | $45 \%$ | $56 \%$ | $44 \%$ |

Table 4.35: Part-time PGT candidates in LAW compared with benchmarks

The gender balance is close to benchmarks in 2017/18:
\% Female in total LAW and Benchmark PGT Cohorts
$100 \%$
$90 \%$
$80 \%$
$70 \%$
60\%
50\%
$30 \%$
20\%

0\%


Chart 4.9: Percentage of total PGT students who are women in LAW compared with benchmarks

In POL, the increase in full-time numbers has been accompanied by a small increase in the female percentage:

| POL | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT | 46 | 43 | 63 | 55 | 58 | 45 |
|  | $52 \%$ | $48 \%$ | $53 \%$ | $47 \%$ | $56 \%$ | $44 \%$ |
| Benchmark (Russell Group) | $51 \%$ | $49 \%$ | $50 \%$ | $50 \%$ | $52 \%$ | $48 \%$ |
| HE Sector | $52 \%$ | $48 \%$ | $52 \%$ | $48 \%$ | $54 \%$ | $46 \%$ |

Table 4.36: Full-time PGT candidates in POL compared with benchmarks

POL has a relatively small part-time PGT cohort:

| POL | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT | 10 | 3 | 8 | 3 | 9 | 8 |
|  | $77 \%$ | $23 \%$ | $73 \%$ | $27 \%$ | $53 \%$ | $47 \%$ |
| Benchmark (Russell Group) | $46 \%$ | $54 \%$ | $36 \%$ | $64 \%$ | $34 \%$ | $66 \%$ |
| HE Sector | $48 \%$ | $52 \%$ | $41 \%$ | $59 \%$ | $40 \%$ | $60 \%$ |

Table 4.37: Part-time PGT candidates in POL compared with benchmarks
\% Female in total POL and Benchmark PGT Cohorts


Chart 4.10: Percentage of total PGT students who are women in POL compared with benchmarks

SSP has increased in PGT numbers with variability in the gender proportions, with a higher proportion of women than benchmarks.

| SSP | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT | 31 | 15 | 63 | 13 | 84 | 30 |
|  | $67 \%$ | $33 \%$ | $83 \%$ | $17 \%$ | $74 \%$ | $26 \%$ |
| Benchmark (Russell Group) | $64 \%$ | $36 \%$ | $64 \%$ | $36 \%$ | $65 \%$ | $35 \%$ |
| HE Sector | $66 \%$ | $34 \%$ | $68 \%$ | $32 \%$ | $69 \%$ | $31 \%$ |

Table 4.38: Full-time PGT candidates in SSP compared with benchmarks

SSP now has a relatively small part-time PGT cohort:

| SSP | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT | 35 | 10 | 11 | 3 | 11 | 3 |
|  | $78 \%$ | $22 \%$ | $79 \%$ | $21 \%$ | $79 \%$ | $21 \%$ |
| Benchmark (Russell Group) | $69 \%$ | $31 \%$ | $71 \%$ | $29 \%$ | $74 \%$ | $26 \%$ |
| HE Sector | $64 \%$ | $36 \%$ | $66 \%$ | $34 \%$ | $69 \%$ | $31 \%$ |

Table 4.39: Part-time PGT candidates in SSP compared with benchmarks

## \% Female in total SSP and Benchmark PGT Cohorts



Chart 4.11: Percentage of total PGT students who are women in SSP compared with benchmarks

Applications, Offers and Acceptances
The number of women applying, receiving and accepting offers onto full-time PGT programmes has remained consistently higher than for men. There are only small variations in the gender split for applications, offers and acceptances in any given year:

| FACULTY | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT Applications | 2,269 | 739 | 2,886 | 1,071 | 3,188 | 1,179 |
|  | $75 \%$ | $25 \%$ | $73 \%$ | $27 \%$ | $73 \%$ | $27 \%$ |
| Full-time PGT Offers | 1,588 | 417 | 2,021 | 633 | 2,115 | 624 |
|  | $79 \%$ | $21 \%$ | $76 \%$ | $24 \%$ | $77 \%$ | $23 \%$ |
| Full-time PGT Acceptances | 203 | 90 | 264 | 112 | 377 | 123 |
|  | $69 \%$ | $31 \%$ | $70 \%$ | $30 \%$ | $75 \%$ | $25 \%$ |

Table 4.40: Full-time PGT applications, offers and acceptances in the Faculty

The picture for part-time PGT is broadly similar, with an increase in numbers of men at all stages:

| FACULTY | $2015 / 16$ |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGT Applications | 175 | 59 | 169 | 80 | 168 | 81 |
|  | $75 \%$ | $25 \%$ | $68 \%$ | $32 \%$ | $67 \%$ | $33 \%$ |
| Part-time PGT Offers | 150 | 43 | 149 | 61 | 143 | 63 |
|  | $78 \%$ | $22 \%$ | $71 \%$ | $29 \%$ | $69 \%$ | $31 \%$ |
| Part-time PGT Acceptances | 102 | 32 | 109 | 48 | 121 | 52 |
|  | $76 \%$ | $24 \%$ | $69 \%$ | $31 \%$ | $70 \%$ | $30 \%$ |

Table 4.41: Part-time PGT applications, offers and acceptances in the Faculty

FSS PGT Total Applications, Offers and Acceptances


Chart 4.12: Total PGT application, offer and acceptance numbers in the Faculty

In EDU, while there are fluctuations in the numbers, the ratios between men and women remain consistent.

| EDU | $2015 / 16$ |  | $2016 / 17$ |  | $2017 / 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT Applications | 1,591 | 268 | 2,153 | 487 | 1,847 | 313 |
|  | $86 \%$ | $14 \%$ | $82 \%$ | $18 \%$ | $86 \%$ | $14 \%$ |
| Full-time PGT Offers | 1,144 | 131 | 1,491 | 241 | 1,416 | 207 |
|  | $\mathbf{9 0 \%}$ | $10 \%$ | $\mathbf{8 6 \%}$ | $14 \%$ | $87 \%$ | $13 \%$ |
| Full-time PGT Acceptances | 104 | 23 | 131 | 31 | 225 | 43 |
|  | $\mathbf{8 2 \%}$ | $\mathbf{1 8 \%}$ | $\mathbf{8 1 \%}$ | $\mathbf{1 9 \%}$ | $\mathbf{8 4 \%}$ | $\mathbf{1 6 \%}$ |

Table 4.42: Full-time PGT applications, offers and acceptances in EDU

| EDU | $2015 / 16$ |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGT Applications | 111 | 41 | 139 | 56 | 126 | 55 |
|  | $73 \%$ | $27 \%$ | $71 \%$ | $29 \%$ | $70 \%$ | $30 \%$ |
| Part-time PGT Offers | 98 | 32 | 125 | 47 | 118 | 48 |
|  | $75 \%$ | $25 \%$ | $73 \%$ | $27 \%$ | $71 \%$ | $29 \%$ |
| Part-time PGT Acceptances | 71 | 27 | 102 | 43 | 104 | 39 |
|  | $72 \%$ | $\mathbf{2 8 \%}$ | $\mathbf{7 0 \%}$ | $\mathbf{3 0 \%}$ | $73 \%$ | $27 \%$ |

Table 4.43: Part-time PGT applications, offers and acceptances in EDU

EDU PGT Total Applications, Offers and Acceptances


Chart 4.13: Total PGT application, offer and acceptance numbers in EDU

In LAW, the gender split has remained broadly consistent as the cohort has grown:

| LAW | $2015 / 16$ |  | 201617 |  | $2017 / 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT Applications | 592 | 386 | 903 | 533 | 1,044 | 602 |
|  | $61 \%$ | $39 \%$ | $63 \%$ | $37 \%$ | $63 \%$ | $37 \%$ |
| LAW Full-time PGT Offers | 453 | 276 | 672 | 351 | 757 | 405 |
|  | $62 \%$ | $38 \%$ | $66 \%$ | $34 \%$ | $65 \%$ | $35 \%$ |
| LAW Full-time PGT Acceptances | 89 | 55 | 128 | 74 | 175 | 102 |
|  | $62 \%$ | $38 \%$ | $63 \%$ | $37 \%$ | $63 \%$ | $37 \%$ |

Table 4.44: Full-time PGT applications, offers and acceptances in LAW

| LAW | $2015 / 16$ |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| LAW Part-time PGT Applications | 9 | 4 | 8 | 7 | 9 | 5 |
|  | $69 \%$ | $31 \%$ | $53 \%$ | $47 \%$ | $64 \%$ | $36 \%$ |
| Part-time PGT Offers | 7 | 3 | 6 | 3 | 4 | 1 |
|  | $70 \%$ | $30 \%$ | $67 \%$ | $33 \%$ | $80 \%$ | $20 \%$ |
| LAW Part-time PGT Acceptances | 3 | 2 | 4 | 1 | 1 | 1 |
|  | $60 \%$ | $40 \%$ | $80 \%$ | $20 \%$ | $50 \%$ | $50 \%$ |

Table 4.45: Part-time PGT applications, offers and acceptances in LAW

LAW PGT Total Applications, Offers and Acceptances


Chart 4.14: Total PGT application, offer and acceptance numbers in LAW
in POL, as numbers have grown, there has been a similar balance in offers and acceptances by gender.

| POL | $2015 / 16$ |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT Applications | 427 | 358 | 448 | 443 | 607 | 460 |
|  | $54 \%$ | $46 \%$ | $50 \%$ | $50 \%$ | $57 \%$ | $43 \%$ |
| Full-time PGT Offers | 270 | 214 | 304 | 292 | 365 | 283 |
|  | $56 \%$ | $44 \%$ | $51 \%$ | $49 \%$ | $56 \%$ | $44 \%$ |
| Full-time PGT Acceptances | 59 | 46 | 64 | 59 | 58 | 50 |
|  | $56 \%$ | $44 \%$ | $52 \%$ | $48 \%$ | $54 \%$ | $46 \%$ |

Table 4.46: Full-time PGT applications, offers and acceptances in POL

| POL | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGT Applications | 17 | 8 | 19 | 18 | 19 | 16 |
|  | $\mathbf{6 8 \%}$ | $\mathbf{3 2 \%}$ | $51 \%$ | $49 \%$ | $54 \%$ | $46 \%$ |
| Part-time PGT Offers | 10 | 4 | 16 | 10 | 10 | 10 |
|  | $71 \%$ | $29 \%$ | $\mathbf{6 2 \%}$ | $\mathbf{3 8 \%}$ | $\mathbf{5 0 \%}$ | $50 \%$ |
| Part-time PGT Acceptances | 4 | 2 | 6 | 4 | 4 | 8 |
|  | $\mathbf{6 7 \%}$ | $\mathbf{3 3 \%}$ | $\mathbf{6 0 \%}$ | $\mathbf{4 0 \%}$ | $\mathbf{3 3 \%}$ | $\mathbf{6 7 \%}$ |

Table 4.47: Part-time PGT applications, offers and acceptances in POL

POL PGT Total Applications, Offers and Acceptances


[^2]In SSP, full-time applications and offers have remained within similar ratios throughout the period:

| SSP | $2015 / 16$ |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGT Applications | 251 | 113 | 285 | 141 | 457 | 218 |
|  | $69 \%$ | $31 \%$ | $67 \%$ | $33 \%$ | $68 \%$ | $32 \%$ |
| Full-time PGT Offers | 174 | 72 | 226 | 100 | 334 | 134 |
|  | $71 \%$ | $29 \%$ | $69 \%$ | $31 \%$ | $71 \%$ | $29 \%$ |
| Full-time PGT Acceptances | 40 | 21 | 69 | 22 | 94 | 30 |
|  | $66 \%$ | $34 \%$ | $76 \%$ | $24 \%$ | $76 \%$ | $24 \%$ |

Table 4.48: Full-time PGT applications, offers and acceptances in SSP
Part-time numbers have fluctuated:

| SSP | $2015 / 16$ |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGT Applications | 47 | 10 | 11 | 6 | 18 | 6 |
|  | $\mathbf{8 2 \%}$ | $\mathbf{1 8 \%}$ | $\mathbf{6 5 \%}$ | $\mathbf{3 5 \%}$ | $75 \%$ | $25 \%$ |
| Part-time PGT Offers | 42 | 7 | 8 | 4 | 15 | 5 |
|  | $\mathbf{8 6 \%}$ | $\mathbf{1 4 \%}$ | $\mathbf{6 7 \%}$ | $\mathbf{3 3 \%}$ | $\mathbf{7 5 \%}$ | $\mathbf{2 5 \%}$ |
| Part-time PGT Acceptances | 27 | 3 | 1 | 1 | 13 | 5 |
|  | $\mathbf{9 0 \%}$ | $\mathbf{1 0 \%}$ | $\mathbf{5 0 \%}$ | $\mathbf{5 0 \%}$ | $\mathbf{7 2 \%}$ | $\mathbf{2 8 \%}$ |

Table 4.49: Part-time PGT applications, offers and acceptances in SSP

SSP PGT Total Applications, Offers and Acceptances


Chart 4.16: Total PGT application, offer and acceptance numbers in SSP
Action 8 - Review and monitor gender balance and diversity in PGT applications, offers, acceptances and overall cohort
While there are only minor variations in gender balance in PGT applications, offers and acceptances (and thus overall cohorts), we will continue to monitor and keep the situation under review across all schools.

PGT Degree Attainment
The female proportion achieving each classification is broadly stable, with a notable rise in Merit in 2018. There was more variation for men but a higher proportion of men achieve Distinction:

| 竧 | Female |  |  |  |  |  | Male |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Distinction |  | Merit |  | Pass |  | Distinction |  | Merit |  | Pass |  |
| 2016 | 47 | 14\% | 152 | 45\% | 142 | 42\% | 28 | 33\% | 28 | 33\% | 30 | 35\% |
| 2017 | 74 | 15\% | 241 | 48\% | 187 | 37\% | 33 | 16\% | 93 | 45\% | 80 | 39\% |
| 2018 | 82 | 15\% | 322 | 58\% | 152 | 27\% | 57 | 26\% | 113 | 51\% | 50 | 23\% |
| Total | 203 | 15\% | 715 | 51\% | 481 | 34\% | 118 | 23 | 234 | 46 | 160 | 31\% |

Table 4.50: PGT degree attainment in the Faculty

FSS PGT Degree Classification by \%F Cohort and \%M Cohort


Chart 4.17: Female and male PGT cohorts by degree attainment in the Faculty

In EDU, the proportion of women achieving each classification is similar throughout the period, with a notable nise in the number of degrees at Merit in 2018. There was more variation by year in degree outcomes for men.

| 誥 | Female |  |  |  |  |  | Male |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Distrinction |  | Merit |  | Pass |  | Distinction |  | Merit |  | Pass |  |
| 2016 | 23 | 13\% | 76 | 43\% | 77 | 44\% | 6 | 17\% | 18 | 50\% | 12 | 33\% |
| 2017 | 30 | 11\% | 117 | 42\% | 133 | 48\% | 4 | 4\% | 34 | 37\% | 53 | 58\% |
| 2018 | 30 | 11\% | 155 | 57\% | 87 | 32\% | 12 | 20\% | 27 | 44\% | 22 | 36\% |
| Total | 83 | 11\% | 348 | 48\% | 297 | 41\% | 22 | 12\% | 79 | 42\% | 87 | 46\% |

Table 4.51: PGT degree attainment in EDU

EDU PGT Degree Classification by \%F Cohort and
\%M Cohort


In LAW, a higher proportion of men gain a Distinction than women:

| 3 | Female |  |  |  |  |  | Male |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Distinction |  | Merit |  | Pass |  | Distinction |  | Merit |  | Pass |  |
| 2016 | 8 | 10\% | 37 | 47\% | 33 | 42\% | 11 | 25\% | 22 | 50\% | 11 | 25\% |
| 2017 | 23 | 21\% | 65 | 59\% | 22 | 20\% | 16 | 28\% | 29 | 51\% | 12 | 21\% |
| 2018 | 18 | 13\% | 84 | 58\% | 42 | 29\% | 21 | 24\% | 47 | 53\% | 20 | 23\% |
| Total | 49 | 15\% | 186 | 56\% | 97 | 29\% | 48 | 25\% | 98 | 52\% | 43 | 23\% |

Table 4.52: PGT degree attainment in LAW

LAW PGT Degree Classification by \%F Cohort and \%M Cohort


Chart 4.19: Female and male PGT cohorts by degree attainment in LAW

In POL, again a higher proportion of men gain a Distinction (and Distinction/Merit) than women:

| 은 | Female |  |  |  |  |  | Male |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Distinction |  | Merit |  | Pass |  | Distinction |  | Merit |  | Pass |  |
| 2016 | 4 | 9\% | 22 | 49\% | 19 | 42\% | 8 | 20\% | 25 | 63\% | 7 | 18\% |
| 2017 | 5 | 9\% | 27 | 50\% | 22 | 41\% | 8 | 18\% | 24 | 55\% | 12 | 27\% |
| 2018 | 7 | 13\% | 36 | 64\% | 13 | 23\% | 8 | 17\% | 32 | 70\% | 6 | 13\% |
| Total | 16 | 10\% | 85 | 55\% | 54 | 35\% | 24 | 18\% | 81 | 62\% | 25 | 19\% |

Table 4.53: PGT degree attainment in POL

POL PGT Degree Classification by \%F Cohort and \%M Cohort


Chart 4.20: Female and male PGT cohorts by degree attainment in POL

In SSP, PGT degree attainment has varied significantly for men but has been more consistent for women.

| 命 | Female |  |  |  |  |  | Male |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Distinction |  | Merit |  | Pass |  | Distinction |  | Merit |  | Pass |  |
| 2016 | 12 | 29\% | 17 | 40\% | 13 | 31\% | 3 | 18\% | 14 | 82\% | 0 | 0\% |
| 2017 | 16 | 28\% | 32 | 55\% | 10 | 17\% | 5 | 36\% | 6 | 43\% | 3 | 21\% |
| 2018 | 27 | 32\% | 47 | 56\% | 10 | 12\% | 16 | 64\% | 7 | 28\% | 2 | 8\% |
| Total | 55 | 30\% | 96 | 52\% | 33 | 18\% | 24 | 43\% | 27 | 48\% | 5 | 9\% |

Table 4.54: PGT degree attainment in SSP

SSP PGT Degree Classification by \%F Cohort and \%M Cohort


Action 9 - Investigate, monitor and act to improve gender balance in PGT degree awards
We will investigate and continue to monitor gender balance in PGT degree awards across the Faculty, particularly in relation to the lower proportion of females than males achieving a Distinction, and then take any appropriate actions indicated by the analysis.

Action 2 - Maintain and develop a clear focus on gender and intersectiona issues in Student Education and support progression of all student groups WWe will ensure a clear focus on gender and intersectional issues in Taught Student Education. To gain a better understanding of, and provide further focussed support for, the progression of all student groups, we have invested in, and recruited to, two new posts: Student Success Officer (SSO); and, International Student Experience Officer (ISEO), with the SSO having started in post on 1 September
2019 and the ISEO commencing on 1 February 2020 2019 and the ISEO commencing on 1 February 2020.
In each of the four schools, we have also created two new academic roles: 'Academic Lead for Inclusive Practice'; and, 'Teaching Excellence Framework Coordinator'. These colleagues will work together with the SSO and ISEO and the School E\&I Coordinator, under the leadership of the School Directors SWAN agenda and intersectional agenda in relation to taught students, reporting into the Faculty E\& Committee through the Pro Dean.
(iv) Numbers of men and women on Postgraduate Research (PGR) degrees

Registered
The proportion of full-time female PGR in the Faculty is higher than men and has grown slightly as the number
of men has reduced. Gender proportions have remained broadly in line with national figures (with the exception of EDU).

| FACULTY | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGR | 94 | 85 | 94 | 81 | 99 | 66 |
|  | $53 \%$ | $47 \%$ | $54 \%$ | $46 \%$ | $60 \%$ | $40 \%$ |
| Benchmark <br> (Russell Group) | $57 \%$ | $43 \%$ | $58 \%$ | $43 \%$ | $59 \%$ | $41 \%$ |
| HE Sector | $56 \%$ | $44 \%$ | $57 \%$ | $43 \%$ | $58 \%$ | $42 \%$ |

Table 4.55: Full-time PGRs in the Faculty compared with benchmarks

There is gender balance for part-time PGR at Faculty-level, and thus a greater proportion of males than benchmarks:

| FACULTY | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGR | 30 | 28 | 27 | 25 | 24 | 23 |
|  | $52 \%$ | $48 \%$ | $52 \%$ | $48 \%$ | $51 \%$ | $49 \%$ |
| Benchmark <br> (Russell Group) | $61 \%$ | $39 \%$ | $61 \%$ | $39 \%$ | $60 \%$ | $40 \%$ |
| HE Sector | $60 \%$ | $40 \%$ | $61 \%$ | $39 \%$ | $61 \%$ | $39 \%$ |

Table 4.56: Part-time PGRs in the Faculty compared with benchmarks
\% Female in Total FSS and Benchmark PGR Cohorts


Chart 4.22: Percentage of women amongst total PGRs in the Faculty compared with national data

In EDU, the PGR cohort consistently has a higher proportion of women but is below benchmarks:

| EDU | 2015/16 |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| EDU Full-time <br> PGR | 30 | 17 | 31 | 17 | 30 | 13 |
|  | $64 \%$ | $36 \%$ | $65 \%$ | $35 \%$ | $70 \%$ | $30 \%$ |
| Benchmark <br> (Russell Group) | $72 \%$ | $28 \%$ | $73 \%$ | $27 \%$ | $74 \%$ | $26 \%$ |
| HE Sector | $70 \%$ | $30 \%$ | $72 \%$ | $28 \%$ | $73 \%$ | $27 \%$ |

Table 4.57: Full-time PGRs in EDU compared with benchmarks

| EDU | 2015/16 |  | 2016/17 |  | $2017 / 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGR | 15 | 10 | 13 | 8 | 12 | 9 |
|  | $60 \%$ | $40 \%$ | $62 \%$ | $38 \%$ | $57 \%$ | $43 \%$ |
| Benchmark <br> (Russell Group) | $67 \%$ | $33 \%$ | $66 \%$ | $34 \%$ | $64 \%$ | $36 \%$ |
| HE Sector | $67 \%$ | $33 \%$ | $67 \%$ | $33 \%$ | $66 \%$ | $34 \%$ |

Table 4.58: Part-time PGRs in EDU compared with benchmarks
\% Female in Total EDU and Benchmark PGR Cohorts


Chart 4.23: Percentage of women amongst total PGRs in EDU compared with national data

LAW has seen growth in the proportion of women PGRs, with a move towards gender parity in both cohorts. The gender split in $2017 / 18$ was closer to parity than benchmarks.

| LAW | 2015/16 |  | 2016/17 |  | $2017 / 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGR | 28 | 34 | 29 | 29 | 28 | 26 |
|  | $45 \%$ | $55 \%$ | $50 \%$ | $50 \%$ | $52 \%$ | $48 \%$ |
| Benchmark <br> (Russell Group) | $50 \%$ | $50 \%$ | $53 \%$ | $47 \%$ | $54 \%$ | $46 \%$ |
| HE Sector | $49 \%$ | $51 \%$ | $51 \%$ | $49 \%$ | $53 \%$ | $47 \%$ |

Table 4.59: Full-time PGRs in LAW compared with benchmarks

| LAW | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGR | 10 | 7 | 7 | 5 | 6 | 6 |
|  | $59 \%$ | $41 \%$ | $58 \%$ | $42 \%$ | $50 \%$ | $50 \%$ |
| Benchmark <br> (Russell Group) | $48 \%$ | $52 \%$ | $51 \%$ | $49 \%$ | $55 \%$ | $45 \%$ |
| HE Sector | $49 \%$ | $51 \%$ | $50 \%$ | $50 \%$ | $51 \%$ | $49 \%$ |

Table 4.60: Part-time PGRs in LAW compared with benchmarks


Chart 4.24: Percentage of women amongst total PGRs in LAW compared with national data

In POL, the full-time PGR gender balance has fluctuated but in 2017/18 was close to benchmarks:

| PoL | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGR | 12 | 17 | 9 | 22 | 13 | 17 |
|  | $41 \%$ | $59 \%$ | $29 \%$ | $71 \%$ | $43 \%$ | $57 \%$ |
| Benchmark <br> (Russell Group) | $42 \%$ | $58 \%$ | $42 \%$ | $58 \%$ | $44 \%$ | $56 \%$ |
| HE Sector | $42 \%$ | $58 \%$ | $43 \%$ | $57 \%$ | $44 \%$ | $56 \%$ |

Table 4.61: Full-time PGRs in POL compared with benchmarks

The part-time PGR cohort decreased in size in 2017/18. The gender split remains less balanced than the benchmarks:

| POL | $2015 / 16$ |  | $2016 / 17$ |  | 201718 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGR | 2 | 7 | 2 | 7 | 1 | 3 |
|  | $22 \%$ | $78 \%$ | $22 \%$ | $78 \%$ | $25 \%$ | $75 \%$ |
| Benchmark <br> (Russell Group) | $29 \%$ | $71 \%$ | $28 \%$ | $72 \%$ | $31 \%$ | $69 \%$ |
| HE Sector | $33 \%$ | $67 \%$ | $35 \%$ | $65 \%$ | $35 \%$ | $65 \%$ |

Table 4.62: Part-time PGRs in POL compared with benchmarks
\% Female in Total POL and Benchmark PGR Cohorts

n SSP, an increasing proportion of PGR is female and the full-time cohort is now clearly above benchmarks.

| SSP | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGR | 24 | 17 | 25 | 13 | 28 | 10 |
|  | $59 \%$ | $41 \%$ | $66 \%$ | $34 \%$ | $74 \%$ | $26 \%$ |
| Benchmark <br> (Russel Group) | $61 \%$ | $39 \%$ | $61 \%$ | $39 \%$ | $64 \%$ | $36 \%$ |
| HE Sector | $61 \%$ | $39 \%$ | $61 \%$ | $39 \%$ | $63 \%$ | $37 \%$ |

Table 4.63: Full-time PGRs SSP compared with benchmarks

| SSP | 2015/16 |  | $2016 / 17$ |  | $2017 / 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGR | 3 | 4 | 5 | 5 | 5 | 5 |
|  | $43 \%$ | $57 \%$ | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ |
| Benchmark <br> (Russell Group) | $61 \%$ | $39 \%$ | $62 \%$ | $38 \%$ | $65 \%$ | $35 \%$ |
| HE Sector | $58 \%$ | $42 \%$ | $60 \%$ | $40 \%$ | $61 \%$ | $39 \%$ |

Table 4.64: Part-time PGRs in SSP compared with benchmarks
\% Female in Total SSP and Benchmark PGR Cohorts
100\%


[^3]Applications, Offers and Acceptances
Across the faculty, there has been moderate growth in the number and proportion of female full-time applicants with higher percentages of offers and acceptances made to women than men in $2017 / 18$

| FACULTY | $2015 / 16$ |  | $2016 / 17$ |  | $2017 / 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGR <br> Applications | 363 | 427 | 410 | 390 | 474 | 387 |
|  | $46 \%$ | $54 \%$ | $51 \%$ | $49 \%$ | $55 \%$ | $45 \%$ |
| Full-time PGR <br> Offers | 86 | 88 | 136 | 124 | 164 | 97 |
|  | $49 \%$ | $51 \%$ | $52 \%$ | $48 \%$ | $63 \%$ | $37 \%$ |
| Full-time PGR <br> Acceptances | 42 | 38 | 66 | 62 | 57 | 32 |
|  | $53 \%$ | $48 \%$ | $52 \%$ | $48 \%$ | $64 \%$ | $36 \%$ |

Table 4.65: Full-time PGR applications, offers and acceptances in the Faculty

The proportion of applications, offers and acceptances for women to study part-time is now lower than for men and there has been a decline in their number:

| FACULTY | $2015 / 16$ |  | $2016 / 17$ |  | 201718 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGR <br> Applications | 27 | 18 | 22 | 24 | 11 | 21 |
|  | $60 \%$ | $40 \%$ | $48 \%$ | $52 \%$ | $34 \%$ | $66 \%$ |
| Part-time PGR <br> Offers | 11 | 2 | 8 | 6 | 3 | 5 |
|  | $85 \%$ | $15 \%$ | $57 \%$ | $43 \%$ | $38 \%$ | $63 \%$ |
| Part-time PGR <br> Acceptances | 7 | 2 | 7 | 4 | 3 | 4 |
|  | $78 \%$ | $22 \%$ | $64 \%$ | $36 \%$ | $43 \%$ | $57 \%$ |

Table 4.66: Part-time PGR applications, offers and acceptances in the Faculty

FSS PGR Total Applications, Offers and Acceptances


Chart 4.27: Total PGR application, offer and acceptance numbers in the Faculty

In EDU, the proportion of full-time applications from women has increased. Acceptance rates from women for ful-time PGR increased in $201 / 18$ but reduced for part-time.

| EDU | 2015/16 |  | 2016/17 |  | 2017118 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGR Applications | 167 | 164 | 195 | 124 | 222 | 153 |
|  | 50\% | 50\% | 61\% | 39\% | 59\% | 41\% |
| $\begin{aligned} & \text { Full-time PGR } \\ & \text { Offers } \end{aligned}$ | 29 | 26 | 32 | 23 | 38 | 16 |
|  | 53\% | 47\% | 58\% | 42\% | 70\% | 30\% |
| Full-time PGR Acceptances | 16 | 13 | 16 | 13 | 17 | 5 |
|  | 55\% | 45\% | 55\% | 45\% | 77\% | 23\% |

Table 4.67: Full-time PGR applications, offers and acceptances in EDU

| EDU | $2015 / 16$ |  | $2016 / 17$ |  | $2017 / 18$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGR <br> Applications | 17 | 8 | 9 | 10 | 6 | 9 |
|  | $68 \%$ | $32 \%$ | $47 \%$ | $53 \%$ | $40 \%$ | $60 \%$ |
| Full-time PGR <br> Offers | 6 | 0 | 6 | 2 | 2 | 2 |
|  | $100 \%$ | $0 \%$ | $75 \%$ | $25 \%$ | $50 \%$ | $50 \%$ |
| Flll-time PGR <br> Acceptances | 3 | 0 | 5 | 1 | 2 | 2 |
|  | $100 \%$ | $0 \%$ | $83 \%$ | $17 \%$ | $50 \%$ | $50 \%$ |

Table 4.68: Part-time PGR applications, offers and acceptances in EDU

EDU PGR Total Applications, Offers and Acceptances


Chart 4.28: Total PGR application, offer and acceptance numbers in EDU

In LAW, the percentage of male applications (under-represented at UG and PGT) increases at PGR level:

| LAW | 2015/16 |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGR <br> Applications | 86 | 135 | 87 | 142 | 108 | 113 |
|  | $39 \%$ | $61 \%$ | $38 \%$ | $62 \%$ | $49 \%$ | $51 \%$ |
| Full-time PGR <br> Offers | 20 | 32 | 38 | 53 | 46 | 33 |
|  | $38 \%$ | $62 \%$ | $42 \%$ | $58 \%$ | $58 \%$ | $42 \%$ |
| Full-time PGR <br> Acceptances | 11 | 11 | 13 | 28 | 20 | 11 |

Table 4.69: Full-time PGR applications, offers and acceptances in LAW

Part-time PGR application numbers are small and gender split varies by year:

| LAW | 2015/16 |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGR <br> Applications | 5 | 4 | 2 | 5 | 2 | 8 |
|  | $56 \%$ | $44 \%$ | $29 \%$ | $71 \%$ | $20 \%$ | $80 \%$ |
| Part-time PGR <br> Offers | 4 | 1 | 1 | 2 | 1 | 1 |
|  | $80 \%$ | $20 \%$ | $33 \%$ | $67 \%$ | $50 \%$ | $50 \%$ |
| Part-time PGR <br> Acceptances | 4 | 1 | 1 | 1 | 1 | 1 |
|  | $80 \%$ | $20 \%$ | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ |

Table 4.70: Part-time PGR applications, offers and acceptances in LAW

LAW PGR Total Applications, Offers and Acceptances


Chart 4.29: Total PGR application, offer and acceptance numbers in LAW

In POL, applications have increased with an increasing proportion from women

| POL | $2015 / 16$ |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PGR <br> Applications | 37 | 68 | 42 | 52 | 69 | 82 |
|  | $35 \%$ | $65 \%$ | $45 \%$ | $55 \%$ | $46 \%$ | $54 \%$ |
| Full-time PGR <br> Offers | 12 | 11 | 14 | 19 | 26 | 25 |
|  | $52 \%$ | $48 \%$ | $42 \%$ | $58 \%$ | $51 \%$ | $49 \%$ |
| Full-time PGR <br> Acceptances | 8 | 6 | 7 | 13 | 7 | 9 |

Table 4.71: Full-time PGR applications, offers and acceptances in POL

| POL | 2015/16 |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGR <br> Applications | 4 | 3 | 2 | 6 | 2 | 3 |
|  | $57 \%$ | $43 \%$ | $25 \%$ | $75 \%$ | $40 \%$ | $60 \%$ |
| Part-time PGR <br> Offers | 0 | 0 | 0 | 1 | 0 | 1 |
|  | $0 \%$ | $0 \%$ | $0 \%$ | $100 \%$ | $0 \%$ | $100 \%$ |
| Part-time PGR <br> Acceptances | 0 | 0 | 0 | 1 | 0 | 0 |

Table 4.72: Part-time PGR applications, offers and acceptances in POL

POL PGR Total Applications, Offers and Acceptances


Chart 4.30: Total PGR application, offer and acceptance numbers in POL

In SSP, application numbers have fluctuated over the period with applications from men decreasing. This dip is not reflected in the number of women applying, although the female percentage accepting has varied:

| SSP | $2015 / 16$ |  | $2016 / 17$ |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Full-time PPR <br> Applications | 73 | 60 | 86 | 72 | 75 | 39 |
|  | $55 \%$ | $45 \%$ | $54 \%$ | $46 \%$ | $66 \%$ | $34 \%$ |
| Full-time PGR <br> Offers | 25 | 19 | 52 | 29 | 54 | 23 |
|  | $57 \%$ | $43 \%$ | $64 \%$ | $36 \%$ | $70 \%$ | $30 \%$ |
| Full-time PGR <br> Acceptances | 7 | 8 | 30 | 8 | 13 | 7 |
|  | $47 \%$ | $53 \%$ | $79 \%$ | $21 \%$ | $65 \%$ | $35 \%$ |

Table 4.73: Full-time PGR applications, offers and acceptances in SSP

| SSP | 2015/16 |  | 2016/17 |  | 201718 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Part-time PGRApplications | 1 | 3 | 9 | 3 | 1 | 1 |
|  | 25\% | 75\% | 75\% | 25\% | 50\% | 50\% |
| $\begin{gathered} \text { Part-time PGR } \\ \text { Offers } \end{gathered}$ | 1 | 1 | 1 | 1 | 0 | 1 |
|  | 50\% | 50\% | 50\% | 50\% | 0\% | 100\% |
| Part-time PGR <br> Acceptances | 0 | 1 | 1 | 1 | 0 | 1 |
|  | 0\% | 100\% | 50\% | 50\% | 0\% | 100\% |

Table 4.74: Part-time PGR applications, offers and acceptances in SSP

SSP PGR Total Applications, Offers and Acceptances


Chart 4.31: Total PGR application, offer and acceptance numbers in SSP
Action 10 - Analyse registrations for PGR across the Faculty to investigate patterns of application, and promote best practice in recruitment
The numbers of men and women registering for PGR vary between schools and across years and modes (full-/part-time). We will monitor variations in numbers over a longer period, and simultaneously investigate examples of good practice in recruitment with a view to implementing these where possible.

PGR Degree Attainment
There is no substantial gender difference in time to completion although this varies by school and by year; men in EDU have taken marginally longer to complete and women in POL and SSP have taken longer:

| FACULTY | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Number of <br> passes | 25 | 11 | 29 | 27 | 29 | 22 |
| Average years <br> to pass | 4.5 | 5.0 | 4.8 | 4.7 | 4.7 | 4.3 |

Table 4.75: Full-time PGR degree attainment in the Faculty

| FACULTY | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Number of <br> passes | 4 | 4 | 3 | 6 | 2 | 2 |
| Average years <br> to pass | 5.3 | 8.3 | 6.4 | 6.8 | 7.0 | 5.5 |

Table 4.76: Part-time PGR degree attainment in the Faculty

| EDU | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Number of <br> passes | 11 | 3 | 10 | 6 | 10 | 9 |
| Average years <br> to pass | 4.5 | 5.8 | 5.0 | 5.5 | 4.5 | 4.5 |

Table 4.77: Full-time PGR degree attainment in EDU

| EDU | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Number of <br> passes | 0 | 2 | 2 | 2 | 0 | 1 |
| Average eears <br> to pass | - | 7.6 | 6.4 | 5.7 | - | 4.0 |

Table 4.78: Part-time PGR degree attainment in EDU

| LAW | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Number of <br> passes | 3 | 6 | 8 | 14 | 8 | 7 |
| Average years <br> to pass | 4.6 | 4.9 | 4.3 | 4.6 | 5.1 | 4.4 |

## Table 4.79: Full-time PGR degree attainment in LAW

| LAW | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Number of <br> passes | 2 | 0 | 0 | 2 | 1 | 1 |
| Average years <br> to pass | 5.7 | - | - | 8.3 | 7.8 | 7.1 |

Table 4.80: Part-time PGR degree attainment in LAW

| PoL | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Number of <br> passes | 1 | 1 | 2 | 3 | 4 | 3 |
| Average years <br> to pass | 4.6 | 4.2 | 6.6 | 5.1 | 5.0 | 4.4 |

Table 4.81: Full-time PGR degree attainment in POL

| POL | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Number of <br> passes | 0 | 2 | 0 | 1 | 0 | 0 |
| Average years <br> to pass | - | 9.0 | - | 5.4 |  | - |

Table 4.82: Part-time PGR degree attainment in POL

| SSP | 2015/16 |  | 2016/17 |  | 201718 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Number of <br> passes | 10 | 1 | 9 | 4 | 7 | 3 |
| Average years <br> to pass | 4.5 | 4.0 | 4.7 | 3.5 | 4.3 | 3.3 |

Table 4.83: Full-time PGR degree attainment in SSP

| SSP | 2015/16 |  | 2016/17 |  | 2017/18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Number of <br> passes | 2 | 0 | 1 | 1 | 1 | 0 |
| Average ears <br> to pass | 5.0 | - | 6.4 | 7.5 |  | - |

Table 4.84: Part-time PGR degree attainment in SSP

Action 11 - Review and monitor numbers of PGRs completing within deadline to identify trends and implement support where appropriate
As part of regular review processes, we will be monitoring completion times for PGRs and looking for any correlation between taking longer to complete and particular characteristics. This will allow us to identify and implement any appropriate specific support.
(v) Progression pipeline between undergraduate and postgraduate student levels

Progression between FSS degrees
Although the numbers are small, proportionally more women progress from UG straight to PGT degrees. More men return to study at PGT after a break than progress directly. More women progress from UG to PGT both directly and indirectly, with the exception of POL. Numbers of students progressing from PGT to PGR are small but more evenly distributed across gender, with marginally more women across the Faculty (notably in SSP) registering for a PGR degree. More men and women return to study after a break than progress directly.

|  | UG progression to PGT degree |  |  |  |  |  | PGT progression to PGR degree |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2015/16 |  | 2016117 |  | 201718 |  | 2015/16 |  | 201617 |  | 2017118 |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| FSS | 25 | 19 | 31 | 13 | 26 | 14 | 3 | 1 | 3 | 0 | 3 | 2 |
|  | 57\% | 43\% | 70\% | 30\% | 65\% | 35\% | 75\% | 25\% | 100\% | 0\% | 60\% | 40\% |
| EDU | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
|  | 100\% | 0\% | 100\% | 0\% |  |  |  |  |  |  | 100\% | 0\% |
| LAW | 9 | 5 | 12 | 5 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
|  | 64\% | 36\% | 71\% | 29\% |  |  | 100\% | 0\% |  |  |  |  |
| POL | 9 | 10 | 9 | 7 | 9 | 9 | 0 | 0 | 0 | 0 | 0 | 1 |
|  | 47\% | 53\% | 56\% | 44\% | 50\% | 50\% |  |  |  |  | 0\% | 100\% |
| SSP | 5 | 4 | 8 | 1 | 17 | 5 | 2 | 1 | 3 | 0 | 2 | 1 |
|  | 56\% | 44\% | 89\% | 11\% | 77\% | 23\% | 67\% | 33\% | 100\% | 0\% | 67\% | 33\% |

Table 4.85: Numbers progressing directly from one degree to another in the Faculty

|  | UG progression to PGT degree |  |  |  |  |  | PGT progression to PGR degree |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2015/16 |  | 2016/17 |  | 2017/18 |  | 2015/16 |  | 201617 |  | 2017/18 |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| FSS | 41 | 25 | 44 | 21 | 35 | 19 | 6 | 4 | 5 | 0 | 7 | 5 |
|  | 62\% | 38\% | 68\% | 32\% | 65\% | 35\% | 60\% | 40\% | 100\% | 0\% | 58\% | 42\% |
| EDU | 10 | 0 | 6 | 3 | 0 | 0 | 1 | 1 | 2 | 0 | 2 | 3 |
|  | 100\% | 0\% | 67\% | 33\% |  |  | 50\% | 50\% | 100\% | 0\% | 40\% | 60\% |
| LAW | 10 | 6 | 13 | 6 | 0 | 0 | 1 | 1 | 0 | 0 | 2 | 0 |
|  | 63\% | 38\% | 68\% | 32\% |  |  | 50\% | 50\% |  |  | 100\% | 0\% |
| POL | 13 | 12 | 13 | 11 | 11 | 12 | 1 | 0 | 0 | 0 | 0 | 1 |
|  | 52\% | 48\% | 54\% | 46\% | 48\% | 52\% | 100\% | 0\% |  |  | 0\% | 100\% |
| SSP | 8 | 7 | 12 | 1 | 24 | 7 | 3 | 2 | 3 | 0 | 3 | 1 |
|  | 53\% | 47\% | 92\% | 8\% | 77\% | 23\% | 60\% | 40\% | 100\% | 0\% | 75\% | 25\% |

Table 4.86: Numbers progressing indirectly from one degree to another in the Faculty

The Progression Pipeline
The charts below represent proportions of men and women at all levels in the academic pipeline at Faculty and School level. Points are connected where there is an established progression pathway

At Faculty-level, the ratio between genders in student cohorts diverges between UG and PGT and converges at PGR level, but there is a marked gap throughout. There is a clear gap in teaching-only and research-only roles (with a clear female majority) but numbers are equal at lecturer level (Grades 7 and 8) before diverging again at Associate Professor (Grade 9) and Professor (Grade 10), with men dominating in these academic roles.


Chart 4.32: Percentage of population by gender throughout academic cohorts in the Faculty

Whilst student cohorts in the EDU are noticeably unbalanced in terms of gender at entry level, proportions do converge through progression. Teaching-only and research-only roles are heavily dominated by women and men are in the majority only at Professorial level.
\% by gender in EDU 2018


Chart 4.33: Percentage of population by gender throughout the academic cohorts in EDU

In LAW, the trend is towards an equitable gender balance throughout the pipeline from UG, to PGT and PGR. The rest of career pipeline is well balanced with more women in the role of Researcher and Associate Professor and more male Lecturers and Professors.


Chart 4.34: Percentage of population by gender throughout the academic cohorts in LAW

In POL, gender is balanced at UG level with more women at PGT and more men at PGR. Most of the rest of the career pipeline is populated with small numbers, except for teaching and research roles which show a clear domination of men in the higher graded roles.


Chart 4.35: Percentage of population by gender throughout the academic cohorts in POL

In SSP, there is no major change along the pipeline for students in the School, with women dominating throughout but with increasing proportions of men. There are more women than men throughout the whole pipeline in SSP but gender is best balanced amongst Teaching Fellows and Lecturers.


Chart 4.36: Percentage of population by gender throughout the academic cohorts in SSP
The actions focussed on addressing the differential gender representation are set out in Section 5.

### 4.2. Academic and research staff data

(i) Academic staff by grade, contract function and gender: research-only, teaching and research or teaching-only
The Faculty has grown to 248 academic staff between 2016 and 2018, with the proportion of female staff rising to $50 \%$. The proportion of female professors has increased slightly to $38 \%$, and female Associate Professor to $40 \%$. There is an increase in female researchers.

| FACULTY |  | 2016 |  |  | 2017 |  |  | 2018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Total Staff | \%F | Female | Total Staff | \%F | Female | Total Staff | \%F |
| Teaching Only | Teaching Assistant | 15 | 25 | 60\% | 16 | 29 | 55\% | 11 | 16 | 69\% |
|  | Teaching Fellow | 5 | 8 | 63\% | 8 | 11 | 73\% | 8 | 11 | 73\% |
| Research Only | Researcher | 16 | 24 | 67\% | 18 | 26 | 69\% | 25 | 34 | 74\% |
| Teaching and Research or Scholarship | Lecturer | 36 | 69 | 52\% | 34 | 71 | 48\% | 38 | 76 | 50\% |
|  | Senior Lecturer/ Associate Professor | 22 | 57 | 39\% | 24 | 58 | 41\% | 22 | 55 | 40\% |
|  | Professor | 18 | 51 | 35\% | 20 | 55 | 36\% | 21 | 56 | 38\% |
| Total Staff |  | 112 | 234 | 48\% | 120 | 250 | 48\% | 125 | 248 | 50\% |

Table 4.87: Summary of academic staff in the Faculty by role and contract function

The following charts indicate the breakdown by role for the Faculty and its constituent schools. We then compare these data to benchmarks.

For Teaching and Research (T\&R) staff, the $\%$ F has remained consistent at $43 \%$, below the $R G$ benchmark in $2018(46 \%)$ and the HE sector benchmark (54\%). At $70 \% \mathrm{~F}$, we are above both benchmarks for female teaching staff ( $58 \%$ and $62 \%$ ). Numbers in research ( $74 \%$ ) also exceed both benchmarks for $\%$ F ( $65 \%$ and $66 \%$ ); like those of teaching staff, numbers of research staff are growing.





In EDU, numbers and proportion of women researchers have grown. The dip in \%F at Lecturer in 2017 was followed by a number of appointments in 2018. The \%F in T\&R posts is growing ( $47 \%-53 \%$ ) and outperforms the benchmarks, though not yet at grade 10 (Professor) level:

| EDU |  | 2016 |  |  | 2017 |  |  | 2018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Total | \%F | Female | $\begin{aligned} & \text { Total } \\ & \text { Staff } \end{aligned}$ | \%F | Female | Total Staff | \%F |
| Teaching Only | Teaching Assistant | 12 | 19 | 63\% | 14 | 25 | 56\% | 8 | 10 | 80\% |
|  | Teaching Fellow | 4 | 5 | 80\% | 7 | 8 | 88\% | 5 | 6 | 83\% |
| Research Only | Researcher | 3 | 5 | 60\% | 6 | 8 | 75\% | 8 | 10 | 80\% |
| Teaching and Research or Scholarship | Lecturer | 9 | 15 | 60\% | 6 | 13 | 46\% | 9 | 14 | 64\% |
|  | Senior Lecturer/ Associate Professor | 5 | 12 | 42\% | 5 | 11 | 45\% | 6 | 12 | 50\% |
|  | Professor | 3 | 9 | 33\% | 3 | 9 | 33\% | 3 | 8 | 38\% |
| Total Staff |  | 36 | 65 | 55\% | 41 | 74 | 55\% | 39 | 60 | 65\% |

Table 4.88: Academic staff in EDU by contract function and role

EDU and Benchmark \% Female Academic Staff by Contract Function


Chart 4.40: Academic staff in EDU by contract function compared with national data

LAW is moving closer to gender balance for T\&R staff $(40 \%-43 \%)$ and currently has more women than men at Associate Professor level ( $58 \%$ F). It has seen fluctuation in \%F of researchers, although the number of women researchers has stayed the same. For T\&R staff, the School is below the sector benchmark but close to that of the Russell Group. It also lies close to the benchmarks for research staff and teaching only staff but with small numbers.

| LAW |  | 2016 |  |  | 2017 |  |  | 2018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Tota <br> Staf | \%F | Female | Total Staff | \%F | Female | Total Staff | \%F |
| Teaching Only | Teaching Assistant | 3 | 5 | 60\% | 1 | 1 | 100\% | 1 | 2 | 50\% |
|  | Teaching Fellow | 0 | 1 | 0\% | 0 | 0 |  | 0 | 0 |  |
| Research Only | Researcher | 6 | 8 | 75\% | 6 | 11 | 55\% | 6 | 10 | 60\% |
| Teaching and Research or Scholarship | Lecturer | 8 | 21 | 38\% | 8 | 23 | 35\% | 11 | 28 | 39\% |
|  | Senior Lecturer/ Associate Professor | 8 | 17 | 47\% | 8 | 16 | 50\% | 7 | 12 | 58\% |
|  | Professor | 9 | 25 | 36\% | 11 | 29 | 38\% | 12 | 30 | 40\% |
| Total Staff |  | 34 | 77 | 44\% | 34 | 80 | 43\% | 37 | 82 | 45\% |

Table 4.89: Academic staff in LAW by contract function and role

LAW and Benchmark \% Female Academic Staff by Contract Function


[^4]POL finds recruitment of women to higher grades of academic role a challenge and this remains a priority area for future action. The School has small numbers of teaching-only and research-only roles. Numbers of women in T\&R roles has remained the same while total numbers have grown by a small amount, leading to a small decrease in the \%F in T\&R roles overall ( $31 \%$ to $29 \%$ ).

| POL |  | 2016 |  |  | 2017 |  |  | 2018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Total <br> Staff | \%F | Female | $\begin{aligned} & \text { Total } \\ & \text { Staff } \end{aligned}$ | \%F | Female | $\begin{aligned} & \text { Total } \\ & \text { Staff } \end{aligned}$ | \%F |
| Teaching Only | Teaching Assistant | 0 | 1 | 0\% | 1 | 3 | 33\% | 2 | 4 | 50\% |
|  | Teaching Fellow | 0 | 0 |  | 0 | 0 |  | 1 | 1 | 100\% |
| Research Only | Researcher | 2 | 4 | 50\% | 2 | 2 | 100\% | 2 | 3 | 67\% |
| Teaching and Research or Scholarship | Lecturer | 12 | 22 | 55\% | 13 | 22 | 59\% | 10 | 19 | 53\% |
|  | Senior Lecturer/ Associate Professor | 0 | 14 | 0\% | 1 | 16 | 6\% | 2 | 19 | 11\% |
|  | Professor | 2 | 9 | 22\% | 2 | 9 | 22\% | 2 | 10 | 20\% |
| Total Staff |  | 16 | 50 | 32\% | 19 | 52 | 37\% | 19 | 56 | 34\% |

Table 4.90: Academic staff in POL by contract function and role

POL and Benchmark \% Female Academic Staff by Contract Function


Chart 4.42: Academic staff in POL by contract function compared with national data

SSP is recruiting women to all grades of academic role successfully and has a majority female professoriate. Numbers and \%F in research only roles has fluctuated over the period and remains unbalanced in terms of gender.

| SSP |  | 2016 |  |  | 2017 |  |  | 2018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Total Staff | \%F | Female | Total Staff | \%F | Female | Total Staff | \%F |
| Teaching Only | Teaching Fellow | 1 | 2 | 50\% | 1 | 3 | 33\% | 2 | 4 | 50\% |
|  | Researcher | 5 | 7 | 71\% | 4 | 5 | 80\% | 9 | 11 | 82\% |
| Research Only | Lecturer | 7 | 11 | 64\% | 7 | 13 | 54\% | 8 | 15 | 53\% |
| Teaching and Research or Scholarship | UAF | 1 | 2 | 50\% | 2 | 3 | 67\% | 2 | 3 | 67\% |
|  | Senior Lecturer/ Associate Professor | 9 | 14 | 64\% | 10 | 15 | 67\% | 7 | 12 | 58\% |
|  | Professor | 4 | 8 | 50\% | 4 | 8 | 50\% | 4 | 7 | 57\% |
| Total Staff |  | 26 | 42 | 62\% | 26 | 44 | 59\% | 30 | 49 | 61\% |

Table 4.91: Academic staff in SSP by contract function and role

SSP and Benchmark \% Female Academic Staff by Contract Function


[^5](ii) Academic and research staff by grade on fixed-term, open-ended/permanent and zero-hour contracts by gender
All colleagues with 12 months continuous service are entitled to access redeployment opportunities 6 months before their fixed term contract end date. For colleagues with more than three years of continuous service in fixed term contracts, the University has introduced a new category: 'permanent subject to fixed funding (PFF) contract for staff. This provides enhanced job security compared to fixed term.
The table below shows the numbers and \%F of staff in the Faculty on fixed-term and permanent contracts.

| FACULTY |  | 2016 |  |  | 2017 |  |  | 2018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|c\|} \hline \text { Female } \\ \hline 14 \\ \hline \end{array}$ | $\begin{gathered} \hline \text { Male } \\ \hline 10 \\ \hline \end{gathered}$ | $\begin{array}{\|c\|} \hline \% \mathrm{~F} \\ \hline 58 \% \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Female } \\ \hline 15 \\ \hline \end{array}$ | $\begin{gathered} \hline \text { Male } \\ \hline 13 \end{gathered}$ | $\begin{array}{\|c\|} \hline \% \text { F } \\ \hline 54 \% \end{array}$ | $\begin{array}{\|c\|} \hline \text { Female } \\ \hline 6 \\ \hline \end{array}$ | $\begin{gathered} \hline \text { Male } \\ \hline 4 \end{gathered}$ | $\begin{array}{\|c} \hline \% \text { F } \\ \hline 60 \% \end{array}$ |
| Fixed term | Teaching Assistant |  |  |  |  |  |  |  |  |  |
|  | Teaching Fellow | 4 | 3 | 57\% | 7 | 3 | 70\% | 7 | 3 | 70\% |
|  | Researcher | 14 | 7 | 67\% | 15 | 8 | 65\% | 22 | 9 | 71\% |
|  | Lecturer | 7 | 1 | 88\% | 3 | 2 | 60\% | 2 | 3 | 40\% |
|  | Senior Lecturer/ Associate Professor | 0 | 0 |  | 0 | 0 |  | 0 | 1 | 0\% |
|  | Professor | 0 | 1 | 0\% | 1 | 2 | 33\% | 1 | 2 | 33\% |
|  | Total fixed term | 39 | 22 | 64\% | 41 | 28 | 59\% | 38 | 22 | 63\% |
| Permanent, fixed funding | Teaching Assistant | 0 | 0 |  | 0 | 0 |  | 5 | 1 | 83\% |
|  | Researcher | 1 | 0 | 100\% | 2 | 0 | 100\% | 2 | 0 | 100\% |
|  | Lecturer | 0 | 1 | 0\% | 0 | 0 |  | 0 | 0 |  |
|  | Total permanent, fixed funding | 1 | 1 | 50\% | 2 | 0 | 100\% | 7 | 1 | 88\% |
| Permanent | Teaching Assistant | 1 | 0 | 100\% | 1 | 0 | 100\% | 0 | 0 |  |
|  | Teaching Fellow | 1 | 0 | 100\% | 1 | 0 | 100\% | 1 | 0 | 100\% |
|  | Researcher | 1 | 1 | 50\% | 1 | 0 | 100\% | 1 | 0 | 100\% |
|  | Lecturer | 29 | 31 | 48\% | 31 | 35 | 47\% | 36 | 35 | 51\% |
|  | Senior Lecturer/ Associate Professor | 22 | 35 | 39\% | 24 | 34 | 41\% | 22 | 32 | 41\% |
|  | Professor | 18 | 32 | 36\% | 19 | 33 | 37\% | 20 | 33 | 38\% |
|  | Total permanent | 72 | 99 | 42\% | 77 | 102 | 43\% | 80 | 100 | 44\% |
| Overall Total |  | 112 | 122 | 48\% | 120 | 130 | 48\% | 125 | 123 | 50\% |

Table 4.92: Summary of academic staff in the Faculty by role and contract type

A summary of the numbers engaging with redeployment during the period is given below.

| FACULTY | Number added to redeployment |  |
| :---: | :---: | :---: |
|  | Female | Male |
| $2015 / 16$ | 5 | 2 |
| $2016 / 17$ | 1 | 8 |
| $2017 / 18$ | 7 | 1 |

Table 4.93: Numbers of academics from the Faculty interacting with the redeployment opportunities

|  | Still at the University |  |  |  |  |  | Left the University |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Redeployed |  | Contract Extended |  | Appointed to another post |  | Resigned |  | End of FT Contract |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 2015/16 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 3 | 2 |
| 2016/17 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 7 |
| 2017/18 | 2 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 3 | 1 |

## Table 4.94: Redeployment opportunities available at the University and individual outcomes

There has been an $11 \%$ increase in the number of women in permanent contracts in the Faculty ( 72 to 80 ) alongside a $1 \%$ increase in men. Women are also the main beneficiaries of the PFF scheme ( 6 women Teaching ssistants and Researchers have transferred into PFF contracts), though with little reduction in the number of women on fixed term contracts.

There was a net total of 9 women researchers appointed over the period, against a net increase of 1 man
All Professorial staff on fixed-term contracts are individuals who have been re-engaged post-retirement by mutual agreement. There are no staff on 'zero-hour' contracts.
The distribution of male and female staff within gender cohorts is given here

| FACULTY | 2016 |  | 2017 |  | 2018 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Overall Total | 112 | 122 | 120 | 130 | 125 | 123 |
| \% Fixed term | $35 \%$ | $18 \%$ | $34 \%$ | $22 \%$ | $30 \%$ | $18 \%$ |
| \% Permanent, <br> fixed funding | $1 \%$ | $1 \%$ | $2 \%$ | $0 \%$ | $6 \%$ | $1 \%$ |
| \% Permanent | $64 \%$ | $81 \%$ | $64 \%$ | $78 \%$ | $64 \%$ | $81 \%$ |

Table 4.95: Percentage of gender cohort by contract type amongst academic staff in the Faculty

In 2016, 35\% of women in the Faculty were on fixed term contracts compared to $18 \%$ of men. By 2018, the proportions are $30 \%$ and $18 \%$. $64 \%$ of women are now on permanent contracts, a lower fraction than for male staff but female staff benefit proportionately more from the PFF category.
There has been a $19 \%$ increase ( 73 to 87 ) in the number of women in more secure contract types over the period. $70 \%$ of women are now on a permanent contract type.

## Number of FSS Academic Staff by Contract Type



Chart 4.44: Number of academic staff in the Faculty by contract type

## \% of FSS Academic Staff by Contract Type



In EDU, $62 \%$ of women are on permanent or PFF contracts (up from 42\%), compared to $72 \%$ of men (up from $62 \%$ ). However, because a higher proportion of women are in project-funded researcher roles, only $44 \%$ of women are on fully permanent roles (compared to $67 \%$ men).

| EDU |  | 2016 |  |  | 2017 |  |  | 2018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Male | \% F | Female | Male | \% F | Female | Male | \% F |
| Fixed term | Teaching Assistant | 12 | 7 | 63\% | 14 | 11 | 56\% | 3 | 1 | 75\% |
|  | Teaching Fellow | 4 | 1 | 80\% | 7 | 1 | 88\% | 5 | 1 | 83\% |
|  | Researcher | 2 | 2 | 50\% | 4 | 2 | 67\% | 6 | 2 | 75\% |
|  | Lecturer | 3 | 0 | 100\% | 1 | 0 | 100\% | 1 | 0 | 100\% |
|  | Senior Lecturer/ Associate Professor | 0 | 0 |  | 0 | 0 |  | 0 | 1 | 0\% |
|  | Professor | 0 | 1 | 0\% | 0 | 2 | 0\% | 0 | 1 | 0\% |
|  | Total fixed term | 21 | 11 | 66\% | 26 | 16 | 62\% | 15 | 6 | 71\% |
| Permanent, fixedfunding | Teaching Assistant | 0 | 0 |  | 0 | 0 |  | 5 | 1 | 83\% |
|  | Researcher | 1 | 0 | 100\% | 2 | 0 | 100\% | 2 | 0 | 100\% |
|  | Total permanent, fixed funding | 1 | 0 | 100\% | 2 | 0 | 100\% | 7 | 1 | 88\% |
| Permanent | Lecturer | 6 | 6 | 50\% | 5 | 7 | 42\% | 8 | 5 | 62\% |
|  | Senior Lecturer/ Associate Professor | 5 | 7 | 42\% | 5 | 6 | 45\% | 6 | 5 | 55\% |
|  | Professor | 3 | 5 | 38\% | 3 | 4 | 43\% | 3 | 4 | 43\% |
|  | Total permanent | 14 | 18 | 44\% | 13 | 17 | 43\% | 17 | 14 | 55\% |
| Overall Total |  | 36 | 29 | 55\% | 41 | 33 | 55\% | 39 | 21 | 65\% |

Table 4.96: Academic staff in EDU by role and contract type

| EDU | 2016 |  | 2017 |  | 2018 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Overall Total | 36 | 29 | 41 | 33 | 39 | 21 |
| \% Fixed term | $58 \%$ | $38 \%$ | $63 \%$ | $48 \%$ | $38 \%$ | $29 \%$ |
| \% Permanent, <br> fixed funding | $3 \%$ | $0 \%$ | $5 \%$ | $0 \%$ | $18 \%$ | $5 \%$ |
| \% Permanent | $39 \%$ | $62 \%$ | $32 \%$ | $52 \%$ | $44 \%$ | $67 \%$ |

Table 4.97: Percentage of gender cohort by contract type amongst academic staff in EDU

Number of EDU Academic Staff by Contract Type


Chart 4.46: Number of academic staff in EDU by contract type
\% of EDU Academic Staff by Contract Type


[^6]In LAW, there has been an increase of 4 (25 to 29) in women on permanent contracts alongside a small amount of growth in total T\&R staff (63 to 7 ). Numbers of permanent staff have increased with an increase in \% whereas numbers of fixed term staff have remained the same whilst \%F has decreased

| Law |  | 2016 |  |  | 2017 |  |  | 2018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Male | \% F | Female | Male | \% F | Female | Male | \% F |
| Fixed term | Teaching Assistant | 2 | 2 | 50\% | 0 | 0 |  | 1 | 1 | 50\% |
|  | Teaching Fellow | 0 | 1 | 0\% | 0 | 0 |  | 0 | 0 |  |
|  | Researcher | 6 | 2 | 75\% | 6 | 5 | 55\% | 6 | 4 | 60\% |
|  | Lecturer | 1 | 0 | 100\% | 0 | 0 |  | 0 | 0 |  |
|  | Professor | 0 | 0 |  | 1 | 0 | 100\% | 1 | 1 | 50\% |
|  | Total fixed term | 9 | 5 | 64\% | 7 | 5 | 58\% | 8 | 6 | 57\% |
| Permanent | Teaching Assistant | 1 | 0 | 100\% | 1 | 0 | 100\% | 0 | 0 |  |
|  | Researcher | 0 | 0 |  | 0 | 0 |  | 0 | 0 |  |
|  | Lecturer | 7 | 13 | 35\% | 8 | 15 | 35\% | 11 | 17 | 39\% |
|  | Senior Lecturer/ Associate Professor | 8 | 9 | 47\% | 8 | 8 | 50\% | 7 | 5 | 58\% |
|  | Professor | 9 | 16 | 36\% | 10 | 18 | 36\% | 11 | 17 | 39\% |
|  | Total permanent | 25 | 38 | 40\% | 27 | 41 | 40\% | 29 | 39 | 43\% |
| Overall Total |  | 34 | 43 | 44\% | 34 | 46 | 43\% | 37 | 45 | 45\% |

Table 4.98: Academic staff in LAW

| LAW | 2016 |  | 2017 |  | 2018 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Overall Total | 34 | 43 | 34 | 46 | 37 | 45 |
| \% Fixed term | $26 \%$ | $12 \%$ | $21 \%$ | $11 \%$ | $22 \%$ | $13 \%$ |
| \% Permanent | $74 \%$ | $88 \%$ | $79 \%$ | $89 \%$ | $78 \%$ | $87 \%$ |

Table 4.99: Percentage of gender cohort by contract type amongst academic staff in LAW


Chart 4.48: Number of academic staff in LAW by contract type
\%F of LAW Academic Staff by Contract Type


In POL, over the period, the proportion of women on fixed term contracts has increased slightly with a corresponding decrease ( $75 \%$ to $74 \%$ ) in permanent contracts. The corresponding figures for men show a $5 \%$ increase in the proportion of men on fixed term contracts and a $5 \%$ reduction in the proportion in permanent contract types. $89 \%$ of men are now in permanent contract types, compared to $74 \%$ of women

| POL |  | 2016 |  |  | 2017 |  |  | 2018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Male | \% F | Female | Male | \% F | Female | Male | \% F |
| Fixed term | Teaching Assistant | 0 | 1 | 0\% | 1 | 2 | 33\% | 2 | 2 | 50\% |
|  | Teaching Fellow | 0 | 0 | 0 | 2 | 0 | 100\% | 1 | 0 | 100\% |
|  | Researcher | 2 | 1 | 67\% | 0 | 0 | 0\% | 2 | 1 | 67\% |
|  | Lecturer | 2 | 0 | 100\% | 0 | 0 | 0\% | 0 | 1 | 0\% |
|  | Total fixed term | 4 | 2 | 67\% | 3 | 2 | 60\% | 5 | 4 | 56\% |
| Permanent, fixedfunding | Lecturer | 0 | 1 | 0\% | 0 | 0 | 55\% | 0 | 0 | 0\% |
|  | Total permanent, fixed funding | 0 | 1 | 0\% | 0 | 0 | 0 | 0 | 0 | 0\% |
| Permanent | Researcher | 0 | 1 | 0\% | 0 | 0 | 0 | 0 | 0 | 0\% |
|  | Lecturer | 10 | 9 | 53\% | 13 | 9 | 59\% | 10 | 8 | 56\% |
|  | Senior Lecturer/ Associate Professor | 0 | 14 | 0\% | 1 | 15 | 6\% | 2 | 17 | 11\% |
|  | Professor | 2 | 7 | 22\% | 2 | 7 | 22\% | 2 | 8 | 20\% |
|  | Total permanent | 12 | 31 | 28\% | 16 | 31 | 34\% | 14 | 33 | 30\% |
| Overall Total |  | 16 | 34 | 32\% | 19 | 33 | 37\% | 19 | 37 | 34\% |

Table 4.100: Academic staff in POL by grade and contract type

| POL | 2016 |  | 2017 |  | 2018 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Overall Total | 16 | 34 | 19 | 33 | 19 | 37 |
| \% Fixed term | 25\% | 6\% | 16\% | 6\% | 26\% | 11\% |
| \% Permanent, fixed funding | 0\% | 3\% | 0\% | 0\% | 0\% | 0\% |
| \% Permanent | 75\% | 91\% | 84\% | 94\% | 74\% | 89\% |

Table 4.101: Percentage of gender cohort by contract type amongst academic staff in POL

[^7]Number of POL Academic Staff by Contract Type


Chart 4.50: Number of female academic staff in POL by contract type


Chart 4.51: Percentage of academic staff in POL by contract type

In SSP, the \%F employed in fixed-term contracts in SSP has increased from $19 \%$ to $33 \%$ and the proportion of women in permanent contracts has decreased from $81 \%$ to $67 \%$.

| SSP |  | 2016 |  |  | 2017 |  |  | 2018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Male | \% F | Female | Male | \% F | Female | Male | \% F |
| Fixed term | Teaching Fellow | 0 | 1 | 0\% | 0 | 2 | 0\% | 1 | 2 | 33\% |
|  | Researcher | 4 | 2 | 67\% | 3 | 1 | 75\% | 8 | 2 | 80\% |
|  | Lecturer | 1 | 1 | 50\% | 2 | 2 | 50\% | 1 | 2 | 33\% |
|  | Total fixed term | 5 | 4 | 56\% | 5 | 5 | 50\% | 10 | 6 | 63\% |
| Permanent | Teaching Fellow | 1 | 0 | 100\% | 1 | 0 | 100\% | 1 | 0 | 100\% |
|  | Researcher | 1 | 0 | 100\% | 1 | 0 | 100\% | 1 | 0 | 100\% |
|  | Lecturer | 6 | 3 | 67\% | 5 | 4 | 56\% | 7 | 5 | 58\% |
|  | UAF | 1 | 1 | 50\% | 2 | 1 | 67\% | 2 | 1 | 67\% |
|  | Senior Lecturer/ Associate Professor | 9 | 5 | 64\% | 10 | 5 | 67\% | 7 | 5 | 58\% |
|  | Professor | 4 | 4 | 50\% | 4 | 4 | 50\% | 4 | 3 | 57\% |
|  | Total permanent | 21 | 12 | 64\% | 21 | 13 | 62\% | 20 | 13 | 61\% |
| Overall Total |  | 26 | 16 | 62\% | 26 | 18 | 59\% | 30 | 19 | 61\% |

Table 4.102: Academic staff in SSP by grade and contract type

| SSP | 2016 |  | 2017 |  | 2018 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Overall Total | 26 | 16 | 26 | 18 | 30 | 19 |
| \% Fixed term | $19 \%$ | $25 \%$ | $19 \%$ | $28 \%$ | $33 \%$ | $32 \%$ |
| \% Permanent | $81 \%$ | $75 \%$ | $81 \%$ | $72 \%$ | $67 \%$ | $68 \%$ |

Table 4.103: Percentage of gender cohort by contract type amongst academic staff in SSP


Chart 4.52: Number of academic staff in SSP by contract type
\%F of SSP Academic Staff by Contract Type


[^8]Full-time and Part-time staff
The largest groups of part-time staff after Teaching Assistants (mostly based in EDU) are female researchers and male Professors who have taken advantage of flexible working options, in some cases through mutual fixedand male Professors who have taken advantage of flexible working options, in some cases through mutual fixed-
 ntly attract more female applicants.

| FACULTY 2016 | Total Staff |  | Full-time |  |  | Part-time |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% Fulltime | \% Part-time | Female | Male | \% F | Female | Male | \% F |
| Teaching Assistant | 0\% | 100\% | 0 | 0 |  | 15 | 10 | 60\% |
| Teaching Fellow | 38\% | 63\% | 2 | 1 | 67\% | 3 | 2 | 60\% |
| Researcher | 58\% | 42\% | 8 | 6 | 57\% | 8 | 2 | 80\% |
| Lecturer | 94\% | 6\% | 32 | 33 | 49\% | 4 | 0 | 100\% |
| Senior Lecturer/ Associate Professor | 96\% | 4\% | 22 | 33 | 40\% | 0 | 2 | 0\% |
| Professor | 86\% | 14\% | 17 | 27 | 39\% | 1 | 6 | 14\% |
| Total | 77\% | 23\% | 81 | 100 | 45\% | 31 | 22 | 58\% |

Table 4.104: Full-time and part-time staff in the Faculty in 2016

| FACULTY 2017 | Total Staff |  | Full-time |  |  | Part-time |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% Full-time | \% Part-time | Female | Male | \% F | Female | Male | \% F |
| Teaching Assistan | 0\% | 100\% | 0 | 0 |  | 16 | 13 | 55\% |
| Teaching Fellow | 45\% | 55\% | 3 | 2 | 60\% | 5 | 1 | 83\% |
| Researcher | 69\% | 31\% | 12 | 6 | 67\% | 6 | 2 | 75\% |
| Lecturer | 93\% | 7\% | 30 | 36 | 45\% | 4 | 1 | 80\% |
| Senior Lecturer/ Associate Professor | 97\% | 3\% | 22 | 34 | 39\% | 2 | 0 | 100\% |
| Professor | 85\% | 15\% | 19 | 28 | 40\% | 1 | 7 | 13\% |
| Total | 77\% | 23\% | 86 | 106 | 45\% | 34 | 24 | 59\% |

Table 4.105: Full-time and part-time staff in the Faculty in 2017

| FACULTY 2018 | Total Staff |  | Full-time |  |  | Part-time |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% Full-time | \% Part-time | Female | Male | \% F | Female | Male | \% F |
| Teaching Assistant | 0\% | 100\% | 0 | 0 |  | 11 | 5 | 69\% |
| Teaching Fellow | 55\% | 45\% | 4 | 2 | 67\% | 4 | 1 | 80\% |
| Researcher | 74\% | 26\% | 16 | 9 | 64\% | 9 | 0 | 100\% |
| Lecturer | 91\% | 9\% | 32 | 37 | 46\% | 6 | 1 | 86\% |
| Senior Lecturer/ Associate Professor | 96\% | 4\% | 21 | 32 | 40\% | 1 | 1 | 50\% |
| Professor | 82\% | 18\% | 18 | 28 | 39\% | 3 | 7 | 30\% |
| Total | 80\% | 20\% | 91 | 108 | 46\% | 34 | 15 | 69\% |

Table 4.106: Full-time and part-time staff in the Faculty in 2018

[^9](iii) Academic leavers by grade and gender and fullpart-time status

The spike in the proportion of leavers in $16 / 17$ who were in part-time contracts is mostly due to the number of appointments expiring during the academic year and therefore subject to fluctuations in the availability of sesearch funding. Of the 15 resignations during that academic year, all of them were from women though it researcher posts. This needs further investigation.

| FACULTY |  | 2016 |  |  |  | 2017 |  |  |  | 2018 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female |  | Male |  | Female |  | Male |  | Female |  | Male |  |
|  |  | Full- time | $\begin{aligned} & \text { Part- } \\ & \text { time } \end{aligned}$ | $\begin{aligned} & \text { Full- } \\ & \text { tim } \end{aligned}$ | $\begin{aligned} & \text { Part- } \\ & \text { time } \end{aligned}$ | Full- time | $\begin{aligned} & \text { Part- } \\ & \text { time } \end{aligned}$ | $\begin{aligned} & \text { Full- } \\ & \text { time } \end{aligned}$ | Part time | $\begin{aligned} & \text { Full- } \\ & \text { time } \end{aligned}$ | Part- time | $\begin{aligned} & \begin{array}{l} \text { Full } \\ \text { time } \end{array} \end{aligned}$ | Part- time |
| Staff i | at survey | 81 | 31 | 100 | 22 | 86 | 34 | 106 | 24 | 91 | 34 | 108 | 15 |
| Leavers | Resignation | 8 | 2 | 7 | 1 | 10 | 5 | 0 | 0 | 4 | 1 | 3 | 3 |
|  | Expiry of appt. | 4 | 9 | 4 | 1 | 3 | 16 | 3 | 12 | 4 | 17 | 1 | 12 |
|  | Voluntary | 1 | 0 | 1 | 0 | 0 | 2 | 0 | 1 | 1 | 0 | 0 | 0 |
|  | Retirement | 2 | 1 | 2 | 0 | 0 | 0 | 1 | 0 | 2 | 0 | 2 | 1 |
|  | TUPE | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
|  | Total Leavers | 16 | 12 | 14 | 2 | 13 | 23 | 4 | 13 | 11 | 18 | 6 | 16 |
|  | $\underset{\substack{\text { Leavers as } \\ \text { staff }}}{ }$ of | 20\% | 39\% | 14\% | 9\% | 15\% | 68\% | 4\% | 54\% | 12\% | 53\% | 6\% | 107\% |

Table 4.107: Numbers of staff in post at 31 July survey and leavers in the Faculty in preceding year

| FACULTY |  | 2015/16 |  | 201617 |  | 201718 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \% F full-time in total staff | \% F part-time in total staff | \% F full-time in total staff | \% F part-time in total staff | \% F full-time in total staff | \% F part-time in total staff |
| Staff in post at survey |  | 35\% | 13\% | 34\% | 14\% | 37\% | 14\% |
| Leavers | Resignation | 44\% | 11\% | 67\% | 33\% | 36\% | 9\% |
|  | Expiry of appt. | 22\% | 50\% | 9\% | 47\% | 12\% | 50\% |
|  | Voluntary Severance | 50\% | 0\% | 0\% | 67\% | 100\% | 0\% |
|  | Retirement | 40\% | 20\% | 0\% | 0\% | 40\% | 0\% |
|  | TUPE | 100\% | 0\% |  |  |  |  |
|  | Female leavers as \% of total leavers | 36\% | 27\% | 25\% | 43\% | 22\% | 35\% |

Table 4.108: Percentage of female staff, working pattern and reason for leaving, as a percentage of total staff
Exit interviews
Exit interviews are offered to all staff leaving the Faculty but the uptake is relatively small, with only 8 responses captured out of 148 academic leavers during the period 1 Aug 2015-31 July 2018. The numbers are too low

| FACULTY | Respondents |  | Reasons for leaving |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | End of <br> contract | New post | Commute | Lack of job <br> security | Unhappy with <br> the job |  |
| $2015 / 76-$ <br> $2017 / 18$ | 6 | 2 | 2 | 3 | 1 | 1 | 1 |  |

Table 4.109: Responses to exit interview - reason for leaving
The University is looking at how best to capture the views of colleagues who are leaving.
Action 16 - Take steps to improve exit data and understand better the reasons for staff departures and act in accordance
We recognise the importance of gathering data from the views of those leaving our University and we will take an active role in helping to establish an effective exit feedback and interview process.
We will review and monitor the exit data on an ongoing basis with a view to exploring school-specific, rolespecific or category of staff-specific issues. In particular, we will seek to understand better why part-time then act in accordance with the analysis.

## 5. SUPPORTING AND ADVANCING WOMEN'S CAREERS

### 5.1 Key career transition points: academic staff

(i) Recruitment

The Faculty has made 115 academic appointments over the period ( 62 in teaching and research or scholarship roles) ranging from PDRA positions to Chairs. We have prioritised higher-level female appointments by hcreasing the number of applicants (noting that female applicants are proportionately more likely to proceed to interview and offer), through encouraging existing colleagues, using search committees/agents to ensure a more diverse range of applicants and web-campaigns for leadership roles.
Staff are required to complete an online module which gives a grounding in key principles of equality, inclusion and diversity. The Faculty also provides a half day training course in implicit bias with a particular focus on recruitment and selection. This training was delivered to the Faculty Management Team, alongside other staff, Panels for Grade 7, 8 or 9 appointments are chaired by the Dean and for Grade 10 by the Vice-Chancellor (or nominee). Single-gender panels are not permitted. In addition to University guidance, HR provides advice on ecruitment. HR reviews role descriptions and adverts using an on-line tool to avoid any gendered language with words such as 'challensing' 'decisive' 'superior' being viewed as male-gendered

> Action 18 - Widen provision of implicit bias training and strongly encourage participation by all involved in the recruitment and selection of staff and students. We will make implicit bias training available to all colleagues involved in the recruitment and selection of staff and students and strongly encourage altendance. We will commit resources to offering the training to any member of the Faculty who wishes to attend it and will evaluate the effectiveness of the training (which is outsourced, currently through feeddback from attendees. The proportion of colleagues completing implicit bias training is unnkown at Faculty-evel due to the way records have been kept. This will be amended and completion of the training will be recorded and analysed.

The Faculty uses positive action statements in job adverts to encourage underrepresented groups to apply, utilising the following as standard:
We are committed to promoting a diverse workforce and welcome applications from all sections of the
community irrespective of age, sex, sexual orientation, race, religious beliefs or disability
We will consider job share and flexible working arrangements
Shortlisting is completed via the recruitment portal by at least two members of staff independently. HR monitor decisions to ensure fairness and consistency.

|  |  | Applications | Interviews | Offers | Appointments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2015/16 | Female | 432 | 70 | 20 | 20 |
|  | Male | 489 | 55 | 14 | 11 |
|  | Unknown | 11 | 4 | 1 | 1 |
|  | Total | 932 | 129 | 35 | 32 |
|  | \% Female | 46\% | 54\% | 57\% | 63\% |
| $2016 / 17$ | Female | 261 | 50 | 22 | 21 |
|  | Male | 251 | 45 | 13 | 13 |
|  | Unknown | 1 | 0 | 0 | 0 |
|  | Total | 513 | 95 | 35 | 34 |
|  | \% Female | 51\% | 53\% | 63\% | 62\% |
| 201718 | Female | 584 | 91 | 35 | 32 |
|  | Male | 756 | 87 | 22 | 17 |
|  | Unknown | 4 | 4 | 1 | 0 |
|  | Total | 1344 | 182 | 58 | 49 |
|  | \% Female | 43\% | 50\% | 60\% | 65\% |

Table 5.1: Total academic recruitment in the Faculty of Social Sciences

There is some fluctuation in the proportion of applications by women to all academic posts. The number of posts advertised by year were 37,28 and 50 .
Total Academic Recruitment Success Rates


[^10]Success rates for women in progressing through the recruitment process exceed those for men. $16 \%$ of women applicants in 2015/16 proceeded to interview, and $5 \%$ received an offer; the corresponding figures for men were $11 \%$ and $3 \%$. 2016/17 showed a smaller number of applicants to fewer jobs and a higher success rate.


Table 5.2: Recruitment to research only posts in the Faculty of Social Sciences

|  |  | Teaching Only |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Applications | Interviews | Offers | Appointments |
| 2015/16 | Female | 29 | 9 | 3 | 3 |
|  | Male | 28 | 7 | 2 | 2 |
|  | Unknown | 1 | 0 | 0 | 0 |
|  | Total | 58 | 16 | 5 | 5 (all at grade 7) |
|  | \% Female | 50\% | 56\% | 60\% | 60\% |
| 2016/17 | Female | 50 | 5 | 4 | 4 |
|  | Male | 35 | 4 | 0 | 0 |
|  | Unknown | 0 | 0 | 0 | 0 |
|  | Total | 85 | 9 | 4 | 4 (all at grade 7) |
|  | \% Female | 59\% | 56\% | 100\% | 100\% |
| 2017/18 | Female | 28 | 8 | 4 | 4 |
|  | Male | 20 | 9 | 1 | 1 |
|  | Unknown | 0 | 0 | 0 | 0 |
|  | Total | 48 | 17 | 5 | 5 (all at grade 7) |
|  | \% Female | 58\% | 47\% | 80\% | 80\% |

Table 5.3: Recruitment to teaching only posts in the Faculty of Social Sciences

|  |  | Teaching \& Research or Teaching \& Scholarship |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Applications | Interviews | offers | Appointments* |
| 2015/16 | Female | 244 | 32 | 8 | 8 |
|  | Male | 303 | 26 | 6 | 5 |
|  | Unknown | 8 | 4 | 1 | 1 |
|  | Total | 555 | 62 | 15 | 14 |
|  | \% Female | 44\% | 52\% | 53\% | 57\% |
| $2016 / 17$ | Female | 97 | 17 | 8 | 8 |
|  | Male | 124 | 21 | 9 | 9 |
|  | Unknown | 0 | 0 | 0 | 0 |
|  | Total | 221 | 38 | 17 | 17 |
|  | \% Female | 44\% | 45\% | 47\% | 47\% |
| 2017118 | Female | 415 | 55 | 21 | 18 |
|  | Male | 603 | 61 | 18 | 13 |
|  | Unknown | 4 | 4 | 0 | 0 |
|  | Total | 1022 | 120 | 39 | 31 |
|  | \% Female | 41\% | 46\% | 54\% | 58\% |

Table 5.4: Recruitment to teaching \& research or teaching \& scholarship posts in the Faculty of Social Sciences

* These figures are broken down further in Table 5.6 below.

|  |  | Grade 7 | $\underset{7 / 8}{\text { Grade }}$ | $\begin{aligned} & \text { Grad } \\ & 7 / 8 / 9 \end{aligned}$ | $\begin{gathered} \text { Grade } \\ 7 / 8 / 9 / 10 \end{gathered}$ | Grade 8 | $\underset{8 / 9}{\text { Grade }}$ | Grade 9 | Grade 10 | $\begin{gathered} \text { offading } \\ \text { structure } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2015/16 | Female | 13 | 31 | 21 | 11 | 103 | 37 | 16 | 8 | 4 |
|  | Male | 10 | 39 | 32 | 40 | 98 | 54 | 16 | 10 | 4 |
|  | Unknown | 6 | 1 | 1 |  |  |  |  |  |  |
|  | Total | 29 | 71 | 54 | 51 | 201 | 91 | 32 | 18 | 8 |
|  | \% Female | 45\% | 44\% | 39\% | 22\% | 51\% | 41\% | 50\% | 44\% | 50\% |
| 2016/17 | Female | 21 | 23 | 7 |  | 34 |  |  | 12 |  |
|  | Male | 22 | 48 | 19 |  | 16 |  |  | 19 |  |
|  | Unknown |  |  |  |  |  |  |  |  |  |
|  | Total | 43 | 71 | 26 |  | 50 |  |  | 31 |  |
|  | \% Female | 49\% | 32\% | 27\% |  | 68\% |  |  | 39\% |  |
| 2017118 | Female | 79 | 213 | 71 |  | 19 |  | 22 | 11 |  |
|  | Male | 103 | 329 | 110 |  | 20 |  | 17 | 24 |  |
|  | Unknown |  | 1 | 2 |  |  |  |  | 1 |  |
|  | Total | 182 | 543 | 183 |  | 39 |  | 39 | 36 |  |
|  | \% Female | 43\% | 39\% | 39\% |  | 49\% |  | 56\% | 31\% |  |

Table 5.5: Applications to teaching \& research or teaching \& scholarship (T\&S) posts in the Faculty of Social Sciences by grade

Applications from women tend to be less common for roles advertised as split grade (where applicants can be appointed at more than one grade, dependant on the level of candidate and application). In view of this, we advertise single graded posts wherever possible.

|  |  | Grade 7 | Grade 8 | Grade 9 | Grade 10 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2015/16 | Female | 1 | 4 | 1 | 2 |
|  | Male | 3 |  |  | 2 |
|  | Unknown |  | 1 |  |  |
|  | Total | 3 | 5 | 1 | 4 |
|  | \% Female | 33\% | 80\% | 100\% | 50\% |
| 2016/17 | Female | 3 | 3 |  | 2 |
|  | Male | 6 | 1 |  | 2 |
|  | Total | 9 | 4 |  | 4 |
|  | \% Female | 33\% | 75\% |  | 50\% |
| 2017118 | Female | 7 | 5 | 4 | 2 |
|  | Male | 5 | 7 |  | 1 |
|  | Total | 12 | 12 | 4 | 3 |
|  | \% Female | 58\% | 42\% | 100\% | 67\% |

Table 5.6: Appointments to teaching \& research and teaching \& scholarship posts in the Faculty of Social Sciences by grade
he data above does not show any discernible trends around appointments to particular grades by gender. Appointments to grade 10 have been relatively evenly matched by gender but all five appointments to grade nine have been women. The appointments made at grade 7 and 8 show trends which have reversed in the most recent academic year.

Appointments to T\&R or T\&S roles by grade and gender


- Grade 7 - Grade 8 - Grade 9 - Grade 10

Chart 5.2: Appointments to teaching \& research and teaching \& scholarship roles by gender and grade
\%F in appointments to T\&R and T\&S roles by grade and year

(ii) Induction

Staff have an induction using the University's checklist which covers all aspects that are essential for new staff.
The primary focus is at the local School/Servive level which normally involves a meeting with the HoS, DoRI, DoSE and probation advisor/mentor, supplemented by School-specific documentation. The specifics of induction vary across schools, with some inconsistency in how schools evaluate experiences to improve how staff receive the induction. Staff are assigned a mentor upon appointment for discussion on career development and self-reflection.

Action 12 - Establish a more consistent approach to planning, delivering and improving induction processes in Schools.
The processes for evaluating the effectiveness of inductions vary between Schools and we will establish a more consistent approach to planning, delivering, evaluating and improving induction processes in Schools. This will be achieved through the establishment of a small working group who will look specicial of cher starters, with the feedback received monitored and acted upon by the working to effect continuous improvement. to effect continuous improvement.

Staff are also invited to attend a University-level induction including a Vice-Chancellor's welcome and other sessions detailing development opportunities, research, innovation and impact and student education.
Data on numbers of new staff and their interaction with the OD\&PL induction programme is given below and shows a relatively low uptake, particularly by men.

|  |  | New academic starters | Number of individuals attending at least one session | Number of induction sessions attended |
| :---: | :---: | :---: | :---: | :---: |
| 2015/16 | Female | 20 | 3 | 5 |
|  | Male | 11 | 1 | 2 |
|  | Unknown | 1 | 0 | 0 |
|  | Total | 32 | 4 | 7 |
|  | \% Female | 63\% | 75\% | 71\% |
| 2016/17 | Female | 21 | 7 | 14 |
|  | Male | 13 | 3 | 7 |
|  | Total | 34 | 10 | 21 |
|  | \% Female | 62\% | 70\% | 67\% |
| $2017 / 18$ | Female | 32 | 5 | 9 |
|  | Male | 17 | 0 | 0 |
|  | Total | 49 | 5 | 9 |
|  | \% Female | 65\% | 100\% | 100\% |

Table 5.7: Numbers of new academic starters in FSS and interaction with the University Induction Programme

|  | 2015/16 |  |  |  | 201617 |  |  |  | 201718 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Total | \% F | Female | Male | Total | \% F | Female | Male | Total | \% F |
| Research, Innovation and Impact | 1 | 1 | 2 | 50\% | 6 | 2 | 8 | 75\% | 1 | 0 | 1 | 100\% |
| Student Education at Leeds | 1 | 0 | 1 | 100\% | 3 | 1 | 4 | 75\% | 3 | 0 | 3 | 100\% |
| You and the University | 3 | 1 | 4 | 75\% | 1 | 3 | 4 | 25\% | 3 | 0 | 3 | 100\% |
| Vice- Chancellor's Welcome | - | - | - | - | 4 | 1 | 5 | 80\% | 2 | 0 | 2 | 100\% |
| Total | 5 | 2 | 7 | 71\% | 14 | 7 | 21 | 67\% | 9 | 0 | 9 | 100\% |

Table 5.8: Breakdown of University induction sessions attended by academic staff in FSS
(iii) Promotion

In 2016, the University introduced new criteria for academic promotions to address the lower progression rates for women academics. Changes include:

- A new academic leadership route

Reward for citizenship and pastoral care

- Quality rather than quantity of papers
- Invitations to speak rather than conference attendance
- Allowance for personal circumstances (e.g. maternity/caring commitments) to be taken into consideration.

|  |  | Applications made | Applications successful | Contract function | Full or Part-time |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2015/16 | Total Female | 6 | 5 |  |  |
|  | Promotion to grade 8 | 1 | 1 | Teaching and Research/Scholarship | Full-time |
|  | Promotion to grade 9 | 3 | 2 | Teaching and Research/Scholarship | Full-time |
|  | Promotion to grade 10 | 2 | 2 | Teaching and Research/Scholarship | Full-time |
|  | Total Male | 7 | 7 |  |  |
|  | Promotion to grade 8 | 3 | 3 | Teaching and Research/Scholarship | Full-time |
|  | Promotion to grade 9 | 3 | 3 | Teaching and Research/Scholarship | Full-time |
|  | Promotion to grade 10 | 1 | 1 | Teaching and Research/Scholarship | Full-time |
| 2016/17 | Total Female | 7 | 7 |  |  |
|  | Promotion to grade 8 | 3 | 3 | Teaching and Research/Scholarship | Full-time |
|  | Promotion to grade 9 | 2 | 2 | Teaching and Research/Scholarship | Full-time |
|  | $\begin{gathered} \text { Promotion to grade } \\ 10 \end{gathered}$ | 2 | 2 | Teaching and Research/Scholarship | Full-time |
|  | Total Male | 9 | 9 |  |  |
|  | Promotion to grade 8 | 4 | 4 | Teaching and Research/Scholarship | Full-time |
|  | Promotion to grade 9 | 3 | 3 | Teaching and Research/scholarship | Full-time |
|  | Promotion to grade 10 | 2 | 2 | Teaching and Research/Scholarship | Full-time |
| 2017118 | Total Female | 5 | 5 |  |  |
|  | Promotion to grade 8 | 1 | 1 | Teaching and Research/scholarship | Full-time |
|  | Promotion to grade 9 | 3 | 3 | Teaching and Research/Scholarship | Full-time |
|  | $\begin{gathered} \text { Promotion to grade } \\ 10 \end{gathered}$ | 1 | 1 | Teaching and Research/Scholarship | Full-time |
|  | Total Male | 2 | 2 |  |  |
|  | Promotion to grade 8 | 1 | 1 | Teaching and Research/scholarship | Full-time |
|  | Promotion to grade 9 | 1 | 1 | Teaching and Research/Scholarship | Full-time |

Table 5.9: Applications for promotion in academic roles in the Faculty of Social Sciences and outcome

The number of applications from women increased in the most recent cycle. Between 1 Aug 2015 and 31 July 2018, a total of 36 applications for promotions were made by academic staff, of which $56 \%$ were made by women; the annual percentage of women applicants has shifted; $67 \%, 44 \%$ to $71 \%$,
Promotion to all grades but grade 9 had a $100 \%$ success rate. No applications were received from part-time staff during this period however, there was one successful female promotion to grade 9 in April 2019.

| School | Number of applications |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Promotion to <br> grade 8 | Promotion to <br> grade 9 | Promotion to grade <br> 10 |  |
| School of <br> Education | 4 |  | 1 woman | 2 women | 1 woman |  |
| School of Law | 5 | 9 | 1 woman, 6 men | 2 women, 1 man | 2 women, 2 men |  |
| School of Politics <br> and Interational <br> Stuties | 5 | 8 | 3 women, 2 men | 2 women, 6 men |  |  |
| School of <br> Sociology and <br> Social Policy | 4 | 1 |  | 2 women | 2 women, 1 man |  |

Table 5.10: Academic promotion applications by School, gender and grade in FSS between 1 August 2015 and 31 July 2018

Promotion opportunities and progression are discussed with individuals during annual SRDS and AAM and where appropriate, further support is identified, e.g. training, mentoring or peer support.
As part of workforce planning, at the start of each academic session, the Dean, HoS and HR Manager meet o review each school's staffing profile, including fixed-term contracts, current grading, gender, potential promotions, possible leadership roles, training and development needs and gaps due potential retirements/ appropriate plans.
Following promotion, where appropriate, a personal development plan is put into place and is used to inform discussions within SRDS/AAMs. The University's Reward and Recognition scheme also allows nomination of staff for one off payments/extra increments.

Guidance documents help colleagues prepare applications and ensure that promotion panels adhere to strict guidelines. All panel members must complete the University's equality and inclusion e-training course ahead of participation and Faculty and School panels are monitored by HR for an acceptable gender balance. As with
recruitment, mixed-gender recruitment panels are used as standard.
The main sources of support for applicants are as follows:
Line manager/SRDS reviewer/HoS - guidance on route/criterion, how to present the application, review drafts of the application.
HR Manager/Officer - advice on the promotions process and signpost to recent applicants/promotion panellists.
Local peer support - from an individual who has recently been through the promotions process.
Mentor - independent and confidential discussion
Trained Trade Union (TU) representatives
HR website - information that helps with preparing an application.
Unsuccessful promotion applications are followed up with the colleague by the HoS (or Faculty Dean for grade 10 promotions), to discuss next steps and further support.

| Statement <br> \%s given are of those who agree or mostly agree | All Schools/Services |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  | ALL (n=160) | Female (n=103) | Male (n=47) | Not known (n=10) |
|  | $48.1 \%$ | $44.7 \%$ | $78.7 \%$ | $20 \%$ |
| l understand the promotion process and criteria <br> in my School | $64.6 \%$ | $63.1 \%$ | $59.5 \%$ | $40 \%$ |

There is some disparity in the perception of men and women regarding how well their skills and experiences are valued when considering promotion, with men much more likely to agree this to be the case.
he survey data in this submission is taken from the Staff Culture survey conducted between 19 June and 4 July 2018.

## Methodological Notes

Scores indicate the \% positive responses given (strongly agree/agree/slightly agree).
A significant number of respondents did not declare demographic information. 'ALL' results are therefore higher than for both genders combined
Some respondents did not answer all questions, meaning that some \% results may be based on a lower number of responses than the ( $n=$ ) figure at the top of each column.
For data split by gender only, those indicating their gender as 'other' are not included as a separate category due to very low numbers which may lead to identification of the respondents.

Action 14 - Consider and address any potential barriers to female and parttime academic staff promotion
We will consider whether there are any patterns or structural barriers in relation to academic staff
We will consider whether there are any patterns or structural barriers in relation to academic staff
promotions in any areas, such as from part-time staff, or female staff (in particular at grades 9 and 10) or any intersectional issues.
We will disseminate further the process and support for potential promotion, such as via drop in sessions and an overview website.

| RAE2008 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UOA No | Eligible Pool (Headcount) |  | Balance of the eligible pool |  | Included(Headcount) |  | Included (\%) of those eligible |  | Excluded (Headcount) |  | Balance of those Included (\%) |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 38 | 18 | 26 | 41\% | 59\% | 12 | 25 | 67\% | 96\% | 6 | 1 | 32\% | 68\% |
| 39 | 10 | 23 | 30\% | 70\% | 8 | 21 | 80\% | 91\% | 2 | 2 | 28\% | 72\% |
| 40 | 19 | 16 | 54\% | 46\% | 18 | 15 | 95\% | 94\% | 1 | 1 | 55\% | 45\% |
| 45 | 25 | 34 | 42\% | 58\% | 13 | 23 | 52\% | 68\% | 12 | 11 | 36\% | 64\% |
| Total | 72 | 99 | 42\% | 58\% | 51 | 84 | 71\% | 85\% | 21 | 15 | 38\% | 62\% |


| REF2014 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UOA No | Eligible Pool (Headcount) |  | Balance of the eligible pool |  | Included(Headcount) (Headcount) |  | Included (\%) of those eligible |  | Excluded (Headcount) |  | Balance of those Included (\%) |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 20 | 17 | 26 | 40\% | 60\% | 12 | 17 | 71\% | 65\% | 5 | 9 | 41\% | 59\% |
| 21 | 7 | 29 | 19\% | 81\% | 5 | 19 | 71\% | 66\% | 2 | 10 | 21\% | 79\% |
| 22 | 25 | 13 | 66\% | 34\% | 22 | 13 | 88\% | 100\% | 3 | 0 | 63\% | 37\% |
| 25 | 23 | 20 | 53\% | 47\% | 17 | 17 | 74\% | 85\% | 6 | 3 | 50\% | 50\% |
| Total | 72 | 88 | 45\% | 55\% | 56 | 66 | 78\% | 75\% | 16 | 22 | 46\% | 54\% |

Table 5.12: Returns for RAE2008 and REF2014 by gender
(iv) Department submissions to the Research Excellence Framework (REF)

The Faculty maintained or increased the number of women in all units of assessment in REF2014, except POL. Overall, the percentage of those included who were eligible dropped for men and increased for women in the 2014 exercise. A higher number of eligible female staff were included in 2014 alongside a lower number of eligible men with the balance of those submitted still being in favour of men ( $46 \%$ : $54 \%$ ).
The Research and Innovation Service (RIS) has consulted and agreed on a REF Code of Practice for inclusion in
REF2021, including the institutional level arrangements for any equality related circumstances. REF2021, including the institutional level arrangements for any equality related circumstances.

| RAE2008 |  | REF2014 |  |
| :--- | :--- | :--- | :--- |
| 38 | Law | 20 | Law |
| 39 | Politics and International Studies | 21 | Politics and International Studies |
| 40 | Social Work and Social Policy \& Adminisistration | 22 | Social Work and Social Policy |
| 45 | Education | 25 | Education |

[^11]
### 5.3 Career development: academic staff

(i) Training

Colleagues have access to career and professional development via a range of opportunities. Attendance is as a result of induction/probation/AAM/SRDS, as part of the promotions process or simply for personal development. The University's Organisational Development and Professional Learning unit (OD\&PL) supplies training including workshops, networking opportunities and mentoring arrangements. Researchers are supported by RIS in dentifying and preparing applications for individual fellowships.

The training attendance of all academic colleagues in the Faculty over three years indicates women have consistently attended training on a $65 / 35 \%$ basis when compared with men. Leadership development is more evenly split by gender with equality training slowly growing in popularity, culminating in an even attendance leve and greater completion rate in 2018

|  | 2015/16 |  |  | 2016/17 |  |  | 2017/18 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Developmental | Leadership | E+1 | Developmental | Leadership | E+1 | Developmental | Leadership | E+1 |
| Female | 142 | 36 | 6 | 179 | 39 | 13 | 142 | 44 | 32 |
| Male | 71 | 30 | 11 | 82 | 50 | 8 | 80 | 20 | 33 |
| \% F | $67 \%$ | $55 \%$ | $35 \%$ | $69 \%$ | $44 \%$ | $62 \%$ | $64 \%$ | $69 \%$ | $49 \%$ |

Table 5.13: Faculty Development, Leadership and Equality Training, 2015/16-2017/18
Training is also provided in leadership and management which prepares staff for major leadership roles. These programmes are offered to academic and Professional and Managerial (P\&M) staff. Since 2006, 47 staff in the Faculty ( 25 women, 22 men ) have been developed under these or equivalent programmes.

## Leadership development



[^12]|  | Academic staffparticipation on Learningto Lead |  | Academic staffparticipation onLeadership in Practice |  | Academic staff participation on Leadership Excellence |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male | Female | Male |
| 2016/17 | 0 | 0 |  |  | 2 | 3 | 2 | 3 |
| 2017/18 | 0 | 0 | 0 | 0 | 1 | 2 | 1 | 2 |
| 2018/19 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |

Table 5.14: Participants on the University of Leeds leadership development courses since inception

Learning to Lead is aimed at first level line managers. The Leadership in Practice programme is designed for mid-level leaders. The Leadership Excellence Programme (LEP) is designed to develop the confidence and capability of senior leaders to achieve strategic goals and deliver complex, large scale change. Five cohorts have
participated since 2016.

There are also a number of training/career development opportunities which target women specifically.
Aurora: Developed by Leadership Foundation for Higher Education, Aurora is a leadership development programme to encourage those women at mid-career level in academic and professional roles to develop programme to encourage those women at mid-career level in academic and professional roles to develop
eadership skills. Leeds is actively engaged and 4 ( 1 in 2016, 2 in 2017 and 1 in 2018) women from FSS have attended Aurora since 2015. Of this group, two (from the first and second cohort) went on to be promoted to Associate Professor within the subsequent two years and one provides support to women considering promotion. For this year's programme, instead of the standard one nomination, the Faculty was able to secure 2 places.
Springboard: A three-month personal development programme designed for women in the workplace to achieve greater recognition and fulfil their potential in their work and personal lives. Participants self-select to take part and 5 academics completed the course in the academic years 2015/16, 2016/17 and 2017/18.

Equality \& Inclusion Training
The University runs two training courses relating to equality and inclusion. The first is an e-module that is obligatory for all staff, introduced in 2018 and to be completed every three years. The completion rate for the Faculty is $54 \%$ for current staff at 1 Oct 2019.

| Unit | Number of staff * | Number completed Eell Training * |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Female | Male | Total | \% of total staff |
| Faculty offices |  | 42 | 12 | 54 | $71 \%$ |
| Education | 65 | 20 | 8 | 28 | $43 \%$ |
| Law | 105 | 28 | 29 | 57 | $54 \%$ |
| Politics and <br> Interational <br> Studies | 70 | 13 | 26 | 39 | $56 \%$ |
| Sociology and <br> Social Policy | 59 | 25 | 16 | 41 | $69 \%$ |
| Total Faculity | 375 | 128 | 74 | 202 | $54 \%$ |

Table 5.15: Completion rates of Equality \& Inclusion training in FSS
Numbers are as at 1 October 2019 and include PMS staff

Action 17 - Increase the uptake of mandatory E\&I training
We will increase the uptake of mandatory E\&l training by regular targeted reminders, by building completion of the e-learning module into all probationary and review procedures and by making leaders
responsible completion levels within their area. responsible completion levels within their area.
(ii)

Appraisaldevelopment review
All colleagues have access to an appraisal scheme - the Staff Review and Development Scheme (SRDS). Reviewers undertake staff reviews once they have completed training; training is also offered to reviewees. All Reviewers undertake staff reviews once they have completed training; training is also offered to reviewees. Al
staff who are grade 9 or 10 take responsibility for facilitating reviews for other staff in the School. Staff may staff who are grade 9 or 10 take responsibility for facilitating reviews for other staff in the School. Staff may
request a reviewer of their own gender, if they wish. During review, colleagues reflect on the previous 12 months in their role, identify training needs and agree some objectives for the next 12 months.

|  | Academic staff completing reviewer training |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $2015 / 16$ | $2016 / 17$ | $2017 / 18$ | $2018 / 19$ |
| Female | 5 | 1 | 3 | 4 |
| Male | 7 | 8 | 0 | 7 |

Table 5.16: Academic participants on the SRDS reviewer training course

Academic staff have an additional discussion (Annual Academic Meeting (AAM)) about their development in research, teaching and leadership. These discussions are usually workload based and are led by the Head of School and/or their nominee, including DoRI and DoSE. Academic plans are agreed, in line with the academic strategy. The academic plan feeds into the SRDS meeting to agree short and medium term objectives for development.
The effectiveness of SRDS and AAMs is tested through the Faculty Staff Culture survey and the Institutional Staff Survey.

| Statement <br> \%s given are of those who agree or mostly agree | All School/Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ALL ( $\mathrm{n}=160$ ) | Female ( $\mathrm{n}=103$ ) | Male ( $n=47$ ) | Not known ( $\mathrm{n}=10$ ) |
| My School values the full range of an individual's skills and experience when carrying out performance appraisals | 57.1\% | 57.3\% | 63.8\% | 30\% |
| My School provides me with a helpful annual appraisal | 62.5\% | 62.8\% | 72.3\% | 20\% |

Awards from the Reward and Recognition scheme arising from SRDS discussions are listed below.

|  | Female |  |  | Male |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | s | A | $u$ | s | A | $u$ |
| 2015/16 | 5 | 1 | 1 | 7 | 3 | 1 |
| 2016/17 | 10 | 0 | 2 | 10 | 3 | 0 |
| 2017118 | 3 | 0 | 0 | 2 | 0 | 0 |

Table 5.17: Reward and Recognition for academic staff in the Faculty
he data shows similar levels of successful awards between genders by year, with slightly more unsuccessful ow but we will monitor outcomes in terms of gender.
(iii) Support given to academic staff for career progression

All new staff complete a period of probation at the beginning of their employment. Training and development are identified from the probation objectives and previous experience. Upon completion, the SRDS and AAM are identified from the probation objectives and previous experience. Upon completion, the SRDS and AAM academic leadership roles. Staff are offered a mentor from existing staff to assist with personal development
At any time, staff can sign up for training courses. Continuing professional development is an expectation and this is reinforced through SRDS discussions and inclusion in job descriptions.
For research staff, the Faculty ensures they are appropriately inducted, developed and supported in accordance with the University policy on the employment of researchers (in line with the Concordat).
As well as internal and external training, opportunities include filling fixed-term vacancies as secondments within the Faculty and/or school to enable existing staff to take on a higher graded or a differently focused post for a limited period of time.
Succession planning is critical and through annual workforce planning meetings between the Dean, HoSs and HR Manager, future leadership is discussed and individuals are identified for potential management positions/ oles. Administrative roles are advertised to the whole School.
In addition to a training budget, each school has a dedicated budget to support research and conference travel.

## Academic practice

Explore academic practice development opportunities


EARN ABOUTO
RESEARCHERS .

Figure 5.2: A screenshot from the OD\&PL webpages which details the provision in academic practice earning and development courses

Schools also offer small funds to support junior staff including postdocs to travel to conferences or to support local workshops or visitors.
There are also a number of other opportunities available to colleagues on campus in the area of career progression, including mentoring.

Support for researchers


Support for researchers at Leeds
 Hpwormaner

Figure 5.3: Screen shots from OD\&PL pages on provision dedicated to Post-doctoral Researchers

|  | Job Category <br>  <br>  |  |  |
| :---: | :---: | :---: | :---: |
| Academic | Professional \& Managerial, <br> Support | Total |  |
| Total over 3 years | 11 | 8 | 19 |
| $2015 / 16$ | 7 | 2 | 9 |
| $2016 / 17$ | 3 | 4 | 7 |
| 201718 | 1 | 2 | 3 |


|  | Gender |  | Role in mentoring relationship |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Male | Female | Mentor | Mentee | Dual Role |
| Total over 3 years | 5 | 14 | 11 | 6 | 2 |
| $2015 / 16$ | 4 | 5 | 8 | 1 | 0 |
| $2016 / 17$ | 0 | 7 | 2 | 3 | 2 |
| 201718 | 1 | 2 | 1 | 2 | 0 |

## Table 5.18: Mentoring relationships facilitated via the University's SUMAC system

The figures above relate to the University mentoring scheme and suggest that more women than men are volunteering for the role of mentor. We believe this to be linked to the involvement of administrative staff, who are predominantly women. There are also existing mentoring arrangements within Schools.
The recent culture survey showed some disparity in the perception of the utility of mentoring opportunities and we will explore the reasons for this going forwards. The School of Education has recently adopted a mentoring framework and established a scheme. The scheme was implemented during a time of structural change in the School and has proved popular.

| Statement <br> \%s given are of those who agree or mostly agree | All Schools/Services |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  | ALL (n=160) | Female (n=103) | Male (n=47) | Not known <br> $(n=10)$ |
| My School provides me with useful mentoring <br> opportunities | $57.2 \%$ | $44.7 \%$ | $78.7 \%$ | $30 \%$ |
| My School provides me with useful networking <br> opportunities | $57.8 \%$ | $63.1 \%$ | $59.5 \%$ | $40 \%$ |

Action 13 - Ensure all academic staff have access to an appropriate mentoring scheme
More women than men have reported that they do not feel they are provided with useful mentoring opportunities. We will build on the work that EDU have already done to establish a mentorship scheme within their school to see if this can be replicated across the Faculty to ensure that all academic colleagues have access to useful mentoring opportunities,
We will facilitate mentorship relationships for colleagues returning to work after a substantial period of carer-related leave.
(iv) Support given to students (at any level) for academic career progression

Students are supported through personal tutoring, skills-focused modules, extra- and co-curricular activities and personal development coaching.
All Schools have access to Employability Officers who work closely with academic staff and student reps to develop a range of employability support programmes which can be sector-specific, or general e.g. informing students about the range of opportunitie

The Employability Officers, receive particular training on the needs of Widening Participation students and work with Educational Progression Assistants who work closely with targeted students from each School, developing relationships with them to support their specific career development needs.
All students are encouraged to take advantage of the breadth of opportunities that are offered centrally through the Student Careers Service, e.g. Career Fairs, Insight Days at employer offices, career management workshops and 1 to 1 guidance (CVs; interviews; applications). There is specific provision for international students at School and University level offering work experience and webinars.
Examples of Specific School Interventions:

- LAW has a tailor-made mentoring programme matching students with practitioners and is an opportunity to pair, for example, female students with female role models in the field. 200 students per year have the opportunity to take part in the Community Engagement Programme. Law also offers over 200 pro bono cocurricular activities and over 100 short term placements.
- EDU has developed modules which encourage students to consider their future career options, including placements within a community or School setting. Regular employer events are held which showcase the range of 'education' settings,
- POL hosts regular events involving alumni speakers in order to engage students in potential career paths and destinations and has an employability forum which focuses on curriculum design and development.
SSP runs modules involving direct engagement with employers at both an UG and PG level and a series of workshops for students around careers within Social Research and graduate schemes.
For students who are considering a PhD route, schools offer talks for MA and final year UGs on how to apply and secure funding for PhD study. The PGR Directors maintain contact with those interested and offer one-o-ones to support them (putting them in touch with supervisors, identifying funding sources, supporting application development).
Faculty PGR Students can access career development workshops at a University and School level. In addition to topics such as 'Getting Published', REF and Impact, the Doctoral College and School Research Centres hold PGR conferences and events to support PGR students in developing the skills for moving into academia including training for PGRs who teach. Additional support includes:
- White Rose Doctoral Training Partnership offers free access to social science training and development opportunities across the seven regional partner Universities,
- Leeds Social Sciences Institute provides training and funding opportunities for PGRs including a 'PGR Placement Scheme' to work in a research capacity with an external partner to develop future research plans.
The faculty Graduate School offers funding to PGRs, including a scheme supporting PGR-focused training and development events in the Faculty. The funding covers expenses.
- All schools offer financial support to PGR students for conference attendance.
(v) Support offered to those applying for research grant applications

The Faculty has its own Faculty Research Office and a team of six who provide expert advice and guidance on research funding applications including costings. There is also a Research Innovation Development team, who help colleagues to develop high value, high quality proposals which mostly include external partners, from academia, industry, government and NGOs, addressing a wide range of funding schemes.
Schools have an internal peer-review process for all research grant applications. There are slight variations between Schools but all processes involve stages of assessment and feedback ahead of submission to a funding body.
In June 2016, HR published a guidance for naming individuals in grant applications to enable researchers to apply for external funding

Research Funding Applications

|  | Number of individuals applying for awards |  | Number of awards applied for as PI or Co-I |  | Total value of applications made as PI or Co-I (£k) |  | Average applied for per person (£k) as PI or Co-I |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male | Female | Male |
| 2015/16 | 49 | 44 | 64 | 71 | 7,500 | 6,737 | 153 | 150 |
| 201617 | 39 | 36 | 73 | 56 | 6,467 | 3,676 | 168 | 110 |
| 201718 | 41 | 47 | 73 | 81 | 10,187 | 9,344 | 248 | 200 |

Table 5.19: Research award applications in FSS


Chart 5.4: Numbers of research awards applied for by staff in the Faculty of Social Sciences


Chart 5.5: Valuation of research funding applied for in the Faculty of Social Sciences

Research Funding Awards

|  | Number of individuals with awards as PI or Co-I |  | Number of initial awards as Pl or Co-I |  | $\begin{gathered} \text { Number of } \\ \text { amendments as PI } \\ \text { or Col- } \end{gathered}$ |  | Total value of awards and amendments as PI or Co-I (£k) |  | $\begin{aligned} & \text { Average awarded per } \\ & \text { person as PI or Co-I } \end{aligned}$ <br> £k |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 2015/16 | 15 | 22 | 15 | 31 | 7 | 11 | 680 | 3,881 | 45 | 176 |
| 2016/17 | 15 | 26 | 16 | 31 | 8 | 12 | 954 | 1,667 | 64 | 64 |
| 2017118 | 23 | 17 | 26 | 19 | 7 | 14 | 3,929 | 886 | 171 | 52 |

Table 5.20: Research funding awarded in the Faculty of Social Sciences

It is noted that research funding applications and awards show volatility due to the availability of opportunities. The number of women securing awards has risen over the period whilst the corresponding number of men has declined. The average amount awarded per successful applicant for women has increased substantially, from $£ 45,000$ to $£ 171,000$. There is a corresponding decline in the figures for men; $£ 176,000$ to $£ 52,000$.

Research Funding Awards in FSS

$0 \% \quad 10 \% \quad 20 \% \quad 30 \% \quad 40 \% ~ 50 \% ~ 60 \% ~ 70 \% ~ 80 \% ~ 90 \% ~ 100 \% ~$ - Female $\quad$ Male

Chart 5.6: Awarded research funding in the Faculty of Social Sciences

Research Funding Awarded in FSS


Chart 5.7: Valuation of reseach fundina in


## Chart 5.8: Measuring success rates in research funding by gender

${ }^{*}$ please note that awards applied for and funding awarded are not necessarily the same due to the timing of applications and awards within the financial year.

### 5.5 Flexible working and managing career breaks

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

Support for expectant parents is covered by the University's Policies on maternity, adoption and shared parental eave via the University's HR website with a link on the Faculty's webpage.
Staff who take a period of maternity or adoption leave discuss arrangements for cover while on maternity leave and workload backfill with their line manager. Time off is given for ante-natal appointments.

Pregnant colleagues have a heath and safety risk assessment and are entitled to paid time off for antenatal care and classes. Colleagues can access the resources on campus, e.g. quiet spaces for therapeutic relaxation, taking medication, expressing milk. The University also has an Occupational Health service and a Staff Counselling Service as additional support.
(ii) Cover and support for maternity and adoption leave: during leave

During leave, line managers maintain contact with their colleague in line with arrangements previously agreed by both parties. Formal processes such as probation and appraisal are put on hold, to be taken up again when the colleague returns. The University has a very generous maternity/adoption pay scheme and colleagues are made ware of their options once their intention to take a period of leave is shared

Up to 10 days paid to 'keep in touch' (KiT) can be utilised for meetings, conferences or other events. This also gives an opportunity to discuss return to work and to put in place measures to mitigate the potential challenges he colleague may experience when doing so,
Data on uptake of KiT is given below.

|  | Number of women taking KiT | Number of KiT days taken |
| :---: | :---: | :---: |
| $2015 / 16$ | 2 (both academic) | 12.5 |
| $2016 / 17$ | 0 | 0 |
| $2017 / 18$ | $2(1$ Academic, 1 support) | 11 |

Table 5.21: Keeping in Touch day uptake during periods of maternity leave

The University has a nursery onsite where places are offered free of charge for events such as Open Days. In addition, reimbursement of child care costs associated with KiT days can be made.
(iii) Cover and support for maternity and adoption leave: returning to work

The following are options available to staff on their return:
Rebalanced workload for a fixed period of time: e.g. research leave, or a temporary rebalance of workload.
Continuation of back-fill arrangements for a fixed period of time: To facilitate a phased return to work, or a temporary period of workload 'reduction'/research leave etc.
Funds to support re-connection linked to work activity: To help individuals re-engage with work activities e.g. Expenses relating to a conference, childcare costs to attend a research-related activity, up to a maximum of $£ 1000$ per person.
Flexible working arrangements: A transitional "settling back" period or as a longer term contractual change. Splitting/sharing of academic leadership roles: In recognition that many senior leadership roles have an FTE which presents a challenge for staff on part time contracts and this could present barriers for pathways to promotion.
Prior to an individual's return to work, the HoS/line manager will discuss plans for this with them. This discussion includes:
a) Planned return taking into account their research/teaching activity.
b) Time period of any proposed workload adjustments.
c) Plans for flexible working arrangement.

On return to work, the HoS (or nominee) will arrange a return to work induction update on any changes during their absence and discuss support mechanisms to help them settle back in to work with regular meetings to ensure that the return to work plan is operating successfully.
POL is planning to implement mentorship for members of staff who are returning to work after a substantial period of leave to care for others to help adjust after a period of leave.
(iv) Maternity return rate

2 out of 10 academic staff were no longer in post 6 months after their planned return to work due to the expiry of fixed-term contracts; both of these staff were on teaching only contracts which were extended to facilitate a period of maternity leave. One colleague whose fixed-term contract expired has remained in employment with the University through redeployment. Both of the other colleagues who are no longer in post resigned.

| $\begin{gathered} \text { Staff } \\ \text { Category } \end{gathered}$ | Start date | End date | $\begin{gathered} \text { Leaving } \\ \text { date } \end{gathered}$ | Reason for applicable) | FTE before leave | FTE after leave | Still in post 6 months after retu | Still in post 12 months after retur | Still in post 18 months after retu |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Teaching and Research or Scholarship |  |  | n/a | n/a | 1 | 1 | Yes | Yes | Yes |
| *Teaching and Research or Scholarship |  |  | n/a | n/a | 1 | 1 | Yes | Yes | Yes* |
| Teaching and Research or Scholarship |  |  | n/a | n/a | 1 | 1 | Yes | Yes | Yes |
| $\begin{aligned} & \text { Research } \\ & \text { only } \end{aligned}$ |  |  |  |  | 1 | $\left\lvert\, \begin{gathered} 0.2 \text { in a new } \\ \text { role } \end{gathered}\right.$ | Yes | Yes |  |
| $\begin{gathered} \text { Research } \\ \text { only } \end{gathered}$ |  |  |  | Resignation | 1 | 1 | Yes | Yes | Yes |
| $\begin{array}{\|c\|} \hline \text { *Teaching } \\ \text { and } \\ \text { Research or } \\ \text { Scholarship } \end{array}$ |  |  | n/a | n/a | 1 | 1 | Yes | Yes | Yes* |
| $\begin{gathered} \text { Teaching } \\ \text { and } \\ \text { Research or } \\ \text { Scholarship } \end{gathered}$ |  |  | n/a | n/a | 1 | 1 | Yes | Yes | Yes |
| $\begin{array}{\|c\|} \hline \text { Teaching } \\ \text { and } \\ \begin{array}{c} \text { Researh or } \\ \text { Scholarship } \end{array} \\ \hline \end{array}$ |  |  | n/a | n/a | 1 | 1 | Yes | Yes | Yes |
| $\begin{gathered} \text { Teaching } \\ \text { only } \end{gathered}$ |  |  |  | End of fixed term contract | 0.1 | n/a | No | No | No |
| $\begin{gathered} \text { Teaching } \\ \text { and } \\ \text { Research or } \\ \text { Scholarship } \end{gathered}$ |  |  |  | Resignation | 1 | 1 | Yes | No | No |
| Teaching only |  |  |  | End of fixed term contract | 0.4 | n/a | No | No | No |

* These two periods of leave relate to the same colleague.

Table 5.22: Maternity leave data for academic staff for leave taken between 1 August 2015 and 31 July 2018


Table 5.23: Maternity leave data for PMS staff for leave taken between 1 August 2015 and 31 July 2018

4 out of 4 PMS staff were still in post 18 months after their planned return to work. Of the 4 colleagues who have taken a period of maternity leave and have been promoted during their employment with the university, dates of the periods of leave and promotion/s are given below.


Table 5.24: Maternity leave and promotion dates of staff in the Faculty of Social Sciences
(v)
. Paternity, shared parental, adoption, and parental leave uptake Colleagues (e.g. biological fathers, adoptive parents, civil partners) can take a period paid leave (shared parental/adoption/paternity) prior to or directly following birth or adoption of a child.
Paternity leave has been increasingly popular amongst academic colleagues whereas PMS colleagues have not taken any type of parental leave. Neither group of staff has taken up unpaid parental leave.


Picture 5.1: The front cover of the University's information booklet on shared parental leave


Table 5.25: Uptake of parental leave by academic staff

| Type of leave | $2015 / 16$ | $2016 / 17$ | $2017 / 18$ |
| :---: | :---: | :---: | :---: |
| Shared parental leave | 0 | 0 | 0 |
| Adoption | 0 | 0 | 0 |
| Paternity* | 0 | 0 | 0 |
| Unpaid parental | 0 | 0 | 0 |

Table 5.26: Uptake of parental leave by PMS staff
(vi) Flexible working

Flexible working arrangements are standard practice in schools but where significant changes to working patterns are made, a request through application is made to the HoS/Service who, to ensure consistency, patterns are made, a request through application is made to the HoSiservice who, to ensure consistency,
consults with the HR Manager. Where staff have made such requests, the HoS/Service has, where possible, agreed to the arrangements and if not possible for business reasons, other options are considered as a way forward for both parties.
There are different flexible work options including part-time working/reduced hours, term time only, job share and career breaks. There is currently no method in place for collecting and monitoring numbers of unsuccessful applications.

|  | 2015/16 | 2016/17 | $2017 / 18$ |
| :---: | :---: | :---: | :---: |
| Successful applications <br> (Academic) | 0 | 5 women and 3 men | 0 |
| Successful applications (PMS) | 0 | 10 women and 1 man | 11 women |

Table 5.27: Successful flexible working requests which include a change in FTE

In the 2018 staff survey which was open to staff in the whole University from 29 Oct to 25 Nov 2018, espondents from FSS ( $37 \%$ of the population in the Faculty) were $61 \%$ positive to the statement; 'My work allows a healthy work-life balance'. This was at the bottom range amongst the other responses received from elsewhere on campus.
There is some work to be done around flexible working, to ensure colleagues are aware of the policy and therefore that opportunities are available to everyone.

| Statement <br> \%s given are of those who agree or mostly agree | All Schools/Services |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  | ALL (n=160) | Female (n=103) | Male (n=47) | Not known <br> $(n=10)$ |
| My line manager/supervisor is supportive of <br> requests for flexible working | $62.1 \%$ | $65.1 \%$ | $61.7 \%$ | $30 \%$ |
| Staff who work part-time or flexibly in my <br> School are offered the same career development <br> opportunitites as those who work full-time. | $35.4 \%$ | $32.1 \%$ | $44.6 \%$ | $30 \%$ |

Action 15 - Reinforce the availability of flexible working for all staff
All line-managers will be asked to reinforce the availability of flexible working for all staff by talking about the policy with colleagues.
The flexible working policy will also be included in Faculty-level and School-level communications regarding the provisions available for staff in terms of work-life balance.
(vii) Transition from part-time back to full-time work after career breaks

Colleagues can apply to take a career break of between three months up to a maximum of three years. Colleagues wishing to return to full time working discuss with their HoS/line manager. No colleagues have equested a career break in the period 1 Aug 2015-31 July 2018 with one female academic currently on a career break between January 2019-2022.

### 5.6 Organisation and culture

## (i) Culture

The culture in the Faculty is set by the leaders of the Schools, Professional Services and Faculty -the Faculty Executive view the importance of a positive environment and inclusion and the unacceptability of discriminatory behaviour. The FMT and SMCs have E\&l as a standing item on their agenda.
The experience of staff 'on the ground' was sampled through staff survey and responses from 2018 (response rate $46 \%$ ) are given below and throughout section 5. A higher proportion of the women in the faculty completed the survey in comparison to men. Notwithstanding this, it is noteworthy that women give more negative responses to all key questions.

| Statement <br> \%s given are of those who agree or mostly agree | All School/SServices |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ALL ( $\mathrm{n}=160$ ) | Female ( $n=103$ ) | Male ( $\mathrm{n}=47$ ) | Not known (n=10) |
| In my School, staff are treated on their merits irrespective of their gender | 80.9\% | 78.7\% | 93.6\% | 60\% |
| My School makes it clear that unsupportive language and behaviour are not acceptable | 84.5\% | 82.5\% | 93.6\% | 70\% |
| I understand my School's reasons for taking action on gender equality | 86.9\% | 86.7\% | 91.4\% | 80\% |
| I understand why positive action may be required to promote gender equality | 91.9\% | 95.1\% | 93.6\% | 60\% |
| During my time in this School, I have experienced a situation(s) where I have felt uncomfortable because of my gender | 21.1\% | 23.3\% | 14.9\% | 30\% |
| I am kept informed by my School and/or Institution about gender equality matters that affect me | 68.3\% | 66\% | 78.7\% | 40\% |
| I feel that my School is a great place to work for women | 80.2\% | 81.6\% | 80.9\% | 60\% |
| I feel that my School is a great place to work for men | 87.6\% | 92.2\% | 83\% | 60\% |

Research on gender inequality is central to the work of a number of colleagues and School E\&I teams conducted focus groups and interviews to investigate issues around the Athena SWAN principles. This research helped Schools to develop priorities for engagement with the AS action plan and helped the FSAT to bette understand staff responses to the Staff Culture survey.
Based on our analysis of the data, and consistent with findings from focus groups and E\&I committee discussions within schools, we conclude that while we have many positive policies in place to support women's careers and to foster an inclusive work environment, these policies are not always fully communicated, sometimes inconsistently applied, and sometimes new policies have not had time to bed in. Our focus going forward is therefore on fostering a culture of equality by strengthening the implementation of existing policies.

Action 19 - Communicate the range of policies to support gender equality, diversity and inclusive behaviour and practices
To address concerns and lack of understanding expressed in the staff survey, we will act to communicate institutional policies around gender equality, diversity and inclusive behaviour more effectively.
(ii) HR policies

All the HR policies in place relating to equality are University-wide policies (available publicly via hr.leeds.ac.uk) Training takes place for managers such as grievance and disciplinary and managing performance.
We acknowledge that there is still work to do in the area of communicating institutional policies around gender equality and offensive behaviour, with data from the recent staff culture survey indicating that women have less confidence in the implementation of these.

| Statement <br> \%s given are oft those who agree <br> or mostly agree | All Schools/Services |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  | ALL (n=160) | Female (n=103) | Male (n=47) | Not known (n=10) |
| My School has made it clear to me what <br> its policies are in relation to gender <br> equality | $64.6 \%$ | $64.1 \%$ | $70.2 \%$ | $50 \%$ |
| I am confident that my line managerl <br> supervisor would deal effectively with any <br> complaints about harassment, bullying or <br> offensive behaviour | $73.9 \%$ | $72.8 \%$ | $87.2 \%$ | $30 \%$ |

The Faculty has a CIPD qualified and experienced HR Team which meets regularly with school HR contacts to discuss HR policy, updates, HR issues, review of practices and consistency. HR contacts keep local managers informed of issues (e.g. bullying with sensitive staffing issues, bespoke training to managers new to managing probation and SRDS, briefing to individuals new to sitting on recruitment panels and one to one support to staff applying for promotion.
The Faculty has an email etiquette policy which was developed in response to concerns including tone of emails and emails being sent out of hours.
Colleagues have access to an in-house Mediation Service, to improve working relationships and promote espectful and collaborative workplace.
The FMT has a standing HR agenda item to keep Heads of School updated. Recruitment, promotions and family leave applications are all monitored by HR for equality. Updates and information are communicated to staff via the Dean's monthly email bulletin.
(iii) Representation of men and women on committees

Faculty Management Team
As the main decision making body for the Faculty membership is all based on role and the group is a mixture of academic and professional and managerial staff:

| Year | Academic |  |  |  | Professional and Managerial |  |  |  | Overall |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percentage |  | Number |  | Percentage |  | Number |  | Percentage |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| ${ }_{16}^{2015-}$ | 3 | 4 | 43\% | 57\% | 2 | 2 | 50\% | 50\% | 5 | 6 | 45\% | 55\% |
| $\underset{17}{2016-}$ | 3 | 4 | 43\% | 57\% | 2 | 3 | 40\% | 60\% | 5 | 7 | 42\% | 58\% |
| $\underset{18}{2017}$ | 3 | 5 | 38\% | 63\% | 3 | 1 | 75\% | 25\% | 6 | 6 | 50\% | 50\% |
| ${ }_{19}^{2018-}$ | 3 | 5 | 38\% | 63\% | 5 | 1 | 83\% | 17\% | 8 | 6 | 57\% | 43\% |

[^13]Faculty Equality and Inclusion Committee
Membership of this committee includes the Faculty Dean (Chair), Pro-Deans (Student Education and Research) Head of Graduate School, HR Manager, Faculty E\&l Co-ordinator and representatives from the Schools.

| Year | Academic |  |  |  | Professional and Managerial |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percentage |  | Number |  | Percentage |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male |
| $2015-16$ | 3 | 3 | $50 \%$ | $50 \%$ | 3 | 0 | $100 \%$ | $0 \%$ |
| $2016-17$ | 3 | 3 | $50 \%$ | $50 \%$ | 1 | 0 | $100 \%$ | $0 \%$ |
| $2017-18$ | 4 | 3 | $57 \%$ | $43 \%$ | 3 | 0 | $100 \%$ | $0 \%$ |
| $2018-19$ | 5 | 1 | $83 \%$ | $17 \%$ | 3 | 1 | $75 \%$ | $25 \%$ |


|  | Student |  |  |  |  | Overall |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percentage |  | Number |  | Percentage |  |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male |  |
| $\mathbf{2 0 1 5 - 1 6}$ | 0 | 0 |  |  | 6 | 3 | $67 \%$ | $33 \%$ |  |
| $2016-17$ | 0 | 0 |  |  | 7 | 3 | $70 \%$ | $30 \%$ |  |
| $2017-18$ | 5 | 3 | $63 \%$ | $38 \%$ | 12 | 6 | $67 \%$ | $33 \%$ |  |
| $2018-19$ | 6 | 2 | $75 \%$ | $25 \%$ | 14 | 4 | $78 \%$ | $22 \%$ |  |

Table 5.29: Composition of the Faculty Equality and Inclusion Committee in the Faculty of Social Sciences
Faculty Health and Safety Committee
FH\&SC is chaired by the Dean and incluces HoSs and TU and central H\&S representatives.

| Year | Academic |  |  |  | Professional and Managerial |  |  |  | Overall |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percentage |  | Number |  | Percentage |  | Number |  | Percentage |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 2015-16 | 1 | 5 | 17\% | 83\% | 1 | 0 | 100\% | 0\% | 2 | 5 | 29\% | 71\% |
| 2016-17 | 2 | 5 | 29\% | 71\% | 3 | 0 | 100\% | 0\% | 5 | 5 | 50\% | 50\% |
| 2017-18 | 1 | 4 | 20\% | 80\% | 2 | 2 | 50\% | 50\% | 3 | 6 | 33\% | 67\% |
| 2018-19 | 1 | 4 | 20\% | 80\% | 3 | 0 | 100\% | 0\% | 4 | 4 | 50\% | 50\% |

Table 5.30: Composition of the Faculty Health and Safety Committee in the Faculty of Social Sciences
Faculty Research and Innovation Committee
Membership is the Faculty Pro-Dean Research and School DoRls (see table 5.6.4 below); the members in attendance are a mixture of academic and professional and managerial colleagues.

| Year | Academic |  |  |  | Professional and Managerial |  |  |  | Overall |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percentage |  | Number |  | Percentage |  | Number |  | Percentage |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 2015-16 | 6 | 6 | 50\% | 50\% | 3 | 0 | 100\% | 0\% | 9 | 6 | 60\% | 40\% |
| 2016-17 | 6 | 6 | 50\% | 50\% | 2 | 0 | 100\% | 0\% | 8 | 6 | 57\% | 43\% |
| 2017-18 | 8 | 6 | 57\% | 43\% | 3 | 0 | 100\% | 0\% | 11 | 6 | 65\% | 35\% |
| 2018-19 | 6 | 7 | 46\% | 54\% | 3 | 0 | 100\% | 0\% | 9 | 7 | 56\% | 44\% |

[^14]Faculty Taught Student Education Committee
Selection of members is largely based on role (e.g. DoSEs, Pro-Deans, FESM, Library Learning Advisor) with Selection of members is largely Dased on role (e.g. Dosts, Pro-Deans, FESM, Library
specialis co-opted members. There are also elected student reps on the Committee.

Of the 15 colleagues with membership of this group in 2018/19, 6 are women and 9 men.

| Year | Academic |  |  |  | Professional and Managerial |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percentage |  | Number |  | Percentage |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male |
| $2015-16$ | 5 | 10 | $33 \%$ | $67 \%$ | 2 | 2 | $50 \%$ | $50 \%$ |
| $2016-17$ | 5 | 11 | $31 \%$ | $69 \%$ | 2 | 2 | $50 \%$ | $50 \%$ |
| $2017-18$ | 4 | 7 | $36 \%$ | $64 \%$ | 2 | 2 | $50 \%$ | $50 \%$ |
| $2018-19$ | 5 | 5 | $50 \%$ | $50 \%$ | 4 | 5 | $44 \%$ | $56 \%$ |


|  | Student |  |  |  |  | Overall |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  |  | Percentage |  | Number |  | Percentage |  |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male |  |  |
| $\mathbf{2 0 1 5 - 1 6}$ | 3 | 3 | $50 \%$ | $50 \%$ | 10 | 15 | $40 \%$ | $60 \%$ |  |  |
| $\mathbf{2 0 1 6 - 1 7}$ | 2 | 3 | $40 \%$ | $60 \%$ | 9 | 16 | $36 \%$ | $64 \%$ |  |  |
| $\mathbf{2 0 1 7 - 1 8}$ | 0 | 0 |  |  | 6 | 9 | $40 \%$ | $60 \%$ |  |  |
| $\mathbf{2 0 1 8 - 1 9}$ | 4 | 5 | $44 \%$ | $56 \%$ | 13 | 15 | $46 \%$ | $54 \%$ |  |  |

Table 5.32: Composition of the Faculty Taught Student Education Committee in the Faculty of Social Sciences

School Management Committees
Membership of School Management Committees (SMCs) is almost exclusively populated by role. Men are under-represented in PMS roles; this reflects the gender balance in this category in the wider University ( $63 \%$ $37 \%$ at 31 July 2018). All leadership positions within the School are advertised to all staff.

| Year | Academic |  |  |  | Professional and Managerial |  |  |  | Overall |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percentage |  | Number |  | Percentage |  | Number |  | Percentage |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 2015-16 | 2 | 5 | 29\% | 71\% | 2 | 0 | 100\% | 0\% | 4 | 5 | 44\% | 56\% |
| 2016-17 | 4 | 4 | 50\% | 50\% | 1 | 0 | 100\% | 0\% | 5 | 4 | 56\% | 44\% |
| 2017-18 | 4 | 2 | 67\% | 33\% | 1 | 0 | 100\% | 0\% | 5 | 2 | 71\% | 29\% |
| 2018-19 | 4 | 4 | 50\% | 50\% | 3 | 0 | 100\% | 0\% | 7 | 4 | 64\% | 36\% |

Table 5.33: Composition of the School Management Committee in Education

| Year | Academic |  |  |  | Professional and Managerial |  |  |  | Overall |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percentage |  | Number |  | Percentage |  | Number |  | Percentage |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 2015-16 | 2 | 5 | 29\% | 71\% | 2 | 0 | 100\% | 0\% | 4 | 5 | 44\% | 56\% |
| 2016-17 | 2 | 6 | 25\% | 75\% | 2 | 0 | 100\% | 0\% | 4 | 6 | 40\% | 60\% |
| 2017-18 | 3 | 7 | 30\% | 70\% | 2 | 0 | 100\% | 0\% | 5 | 7 | 42\% | 58\% |
| 2018-19 | 3 | 8 | 27\% | 73\% | 2 | 0 | 100\% | 0\% | 5 | 8 | 38\% | 62\% |

Table 5.34: Composition of the School Management Committee in Law

LAW recently undertook some analysis of membership of their committees and found in the main there to be no existing gender imbalance on these committees.
As with all SMCs there is offer a standing invitation to the Faculty HR Manager and Faculty Finance Manager who attend when appropriate. The timing of the SMC meetings is adjusted to enable an earlier start/finish, to allow those with childcare responsibilities to arrive/leave later/earlier.

| Year | Academic |  |  |  | Professional and Managerial |  |  |  | Overall |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percentage |  | Number |  | Percentage |  | Number |  | Percentage |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 2015-16 | 1 | 5 | 17\% | 83\% | 2 | 0 | 100\% | 0\% | 3 | 5 | 38\% | 63\% |
| 2016-17 | 3 | 6 | 33\% | 67\% | 2 | 0 | 100\% | 0\% | 5 | 6 | 45\% | 55\% |
| 2017-18 | 3 | 6 | 33\% | 67\% | 2 | 0 | 100\% | 0\% | 5 | 6 | 45\% | 55\% |
| 2018-19 | 2 | 8 | 20\% | 80\% | 2 | 0 | 100\% | 0\% | 4 | 8 | 33\% | 67\% |

Table 5.35: Composition of the School Management Committee in Politics and International Studies
The HOS in POL has articulated a commitment to moving incrementally towards a more diverse management committee through appropriate recruitment, development and promotion of colleagues. As part of discussions around individuals taking on new admin roles, the Head of School discusses any adjustments that might be necessary, including considering job share, where appropriate.

| Year | Academic and Managerial |  |  |  | Professional |  |  |  | Overall |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number |  | Percentage |  | Number |  | Percentage |  | Number |  | Percentage |  |
|  | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female | Male |
| 2015-16 | 5 | 6 | 45\% | 55\% | 2 | 0 | 100\% | 0\% | 7 | 6 | 54\% | 46\% |
| 2016-17 | 7 | 5 | 58\% | 42\% | 2 | 0 | 100\% | 0\% | 9 | 5 | 64\% | 36\% |
| 2017-18 | 5 | 6 | 45\% | 55\% | 2 | 0 | 100\% | 0\% | 7 | 6 | 54\% | 46\% |
| 2018-19 | 5 | 6 | 45\% | 55\% | 2 | 0 | 100\% | 0\% | 7 | 6 | 54\% | 46\% |

Table 5.36: Composition of the School Management Committee in Sociology and Social Policy

| Statement <br> \%s given are of those who agree or mostly agree | All School/Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ALL ( $\mathrm{n}=160$ ) | Female ( $n=103$ ) | Male ( $n=47$ ) | Not known ( $n=10$ ) |
| My School takes positive action to encourage women and men to apply for posts in areas where they are underrepresented | 56.5\% | 55.3\% | 63.9\% | 40\% |
| I am encouraged and given opportunities to represent my School externally and/or internally | 74.6\% | 74.8\% | 80.9\% | 40\% |

(iv) Participation on influential external committees

As part of the probationary, AAMs and SRDS processes, discussions take place with colleagues about their external profile. Individuals are encouraged to put themselves forward or be nominated for opportunities.
When adverts go out for committee members to participate in influential external committees, the RIS discus with Pro-Deans, etc. who might be suitable to apply and they make direct approaches with offers of support in making applications. They take account of protected characteristics when selecting people to encouras nominations to join major UK funder strategic groups but others are part of Peer Review Colleges and review egularly. regularly
Time for participation in external committees is not included in the workload model as a named item as a rule but may be a contributing piece of citizenship, which is work-loaded. Colleagues are encouraged to

## ommittees.

 woad process and all achievements are celebrated. In specific cases,Professor Fiona Smith - LAW

- Acts as the Dean's representative on the Food Theme Steering Group on campus
- Member of the University's N8 AgriFood Steering Group
- Associate Director (AgriFood Supply Chains) of the Global Food and Environment Institute (GFEI)
- Member of the Leeds Social Science Institute Steering Committee
- N8 Chair for the AgriFood research theme

Professor Cristina Leston Bandeira POL

- Chair of the UK Study of Parliament Group
- Co-Editor of the journal Parliamentary Affairs
- Fellow of the Constitution Unit of University College London
- Member of the ESRC Peer Review College
- Member of the International Advisory Board of the journal Inter-disciplinary Political Studies - Member of the International Advisory Board of the Instituto Nacional Ciência e Tecnologia em Democracia Digital in Brazil (Brazilian Nationa Institute for Digital Democracy
- Member of the Editorial Board of the Brazilian journal e-Legis
- Member of the Advisory Board of EUROPARL, a Masters Erasmus Strategic Partnership based at LUISS University in Rome
(v) Workload model

Each School operates a workload model for academic staff to ensure the allocation of work is fair and ransparent (the allocations and calculations are available to all staff) as well as to ensure the academic activities of the school align with priorities and strategic objectives.
Discussions and review of individual workload (which take into account any part-time or flexible working arrangements) takes place during Annual Academic Meetings (AAMs). Strategic allocation can also be given to provide colleagues with additional time to support large grant applications or other major initiatives.

AW has developed their AAM process to ensure that some of the activities not incluced in a formar workload model (such as emotional labour) are celebrated. All Schools have done some work to ensure parity of esteem between career paths.

OL responded to concerns about bias in the workload system and analysed workloads over a five year period. This did not reveal any correlation between gender and total workloads, however, it was not possible to assess whether or not there was bias in the distribution of 'citizenship' tasks and there may be some uneven distribution elating to this.

| Statement <br> \%ss given are of those who agree <br> or mostly agree | All Schools/Services |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  | ALL ( $n=160$ ) | Female ( $\mathrm{n}=103$ ) | Male ( $\mathrm{n}=47$ ) | Not known ( $\mathrm{n}=10$ ) |
| In my School, work is allocated on a clear <br> and fair basis irespective of gender. | $80.7 \%$ | $79.7 \%$ | $93.6 \%$ | $60 \%$ |

(vi) Timing of departmental meetings and social gatherings

School Committee meetings and events are held within core hours (10am-4pm), and where possible they are scheduled to be suitable for part-time staff with fixed working days. For research seminars, participants are consulted about caring or other responsibilities before the seminar time is scheduled, and where possible they are held within core hours.

| Statement <br> \%s given are of those who agree <br> or mostly agree | All Schools/Services |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  | ALL ( $\mathrm{n}=160$ ) | Female ( $\mathrm{n}=103$ ) | Male ( $\mathrm{n}=47$ ) | Not known (n=10) |
| Meetings in my School are completed in <br> core hours to enable those with caring <br> responsibilities to attend. | $91.9 \%$ | $91.2 \%$ | $93.7 \%$ | $100 \%$ |

EDU hold coffee mornings for all staff at least once a term as a way to welcome new colleagues and say to oodbye to outgoing colleagues.
AW host a number of events including the HoS supper, Chinese New Year lunch, Law's Got Talent, and staff walks. When applying for funding for events, staff are asked to confirm that they have had regard to diversity of regular events on popular and topical subjects and invite e whole staft and student commity to attend. The pictures below were taken at recent events.


Picture 5.2: Jeremy Corbyn speaking at a recent event entitled 'In Conversation with Jeremy Corbyn’


Pictures 5.4: Afternoon tea to welcome taught postgraduates in the School of Education


Picture 5.3: Staff and students from the School of Education walk in the Lake District
(vii) Visibility of role models

In all Schools, there are a number of visible female role models. Professor Alice Deignan has been Head of School in EDU now for several years and a woman acts as DoRI. SSP and LAW have women in the role of Deputy HoS and LAW also has a women in the role of DoRI.
POL have engaged with subject association guidelines on good practice, ensuring speaker series and other events are balanced by gender, wherever possible. Speaker data is collected by organisers in all Schools and monitored by SE\&\& Cs .

Balance of Speakers by year in Political Theory Seminar Series


Chart 5.9: Count of the speakers by gender in the Political Theory seminar series organised by the School of Politics and International Studies

| Statement <br> \%s given are of those who agree or mostly agree | All School/Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ALL ( $\mathrm{n}=160$ ) | Female ( $\mathrm{n}=103$ ) | Male ( $\mathrm{n}=47$ ) | Not known ( $\mathrm{n}=10$ ) |
| Inappropriate images that stereotype women or men are not acceptable in my School | 95\% | 95.1\% | 100\% | 80\% |
| My School uses women as well as men as visible role models | 90.7\% | 92.2\% | 91.4\% | 70\% |

For open events the Faculty actively recruits student ambassadors from different courses and backgrounds to ensure, as much as possible, there is a mix of characteristics. This also applies to student/staff photoshoots and student testimonials for use in publicity materials. Academic staff attendance is coordinated by admissions tutors in schools but this is often dictated by staff availability and engagement rather than purely by selection. Faculty Marketing follows University has guidelines on publicity materials (including websites) to promote equality.


Chart 5.10: Analysis of the gender balance of speakers at all events organised by the School of Law during the 2017/18 academic year

The Faculty has a number of female role models which have been recognised with a number awarded the University's Women of Achievement Award (see below) and also one as Law Teacher of the year in 2018. Held for the fifth time in 2018, the Awards are a key part of the University's Leeds Gender Framework.


Women of Achievement 2018: Dr Cristina Stefan
In the Itass of our regular feature series - pronuing all 16 or the 2018
Women of Achievement $A$ wards wineers in tumm - We are highlighting the cceomplishments of Or Cristena stotan.





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Lucy Bailey








Celebrating the University's 'Women of Achievement 2016': Emma McNamara School of LLew student Em
and c conthnuing e edveation.





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Women of Achievement 2018: Professor Pinar Akman
In the latest of our regular teaturo serios - profling all 15 of the 2018
Women of Achievement $A$ wards winers in turn - we are hightighting Women of of achievement Awards winners in turn- we are highlighting
the occomplishments of Protessor P Pnear Akmon.






Figure 5.5: Screenshots taken from the University of Leeds webpages
(viii) Outreach activities

The Faculty outreach programme is managed by the Education Outreach Team for FSS. This work is supported by staff in each School and this is recognised in the academic workload model.
Undergraduate ambassadors across the faculty are recruited every year and encouraged to take part in outreach. As well as being paid for their time, their contribution is recognised on their Higher Education Academic Record. Post graduate students also assist with outreach and we employ PGRs as Education Outreach Fellows (EOFs) to take on development and delivery of new activity.

LAW co-ordinates a number of 'pro bono' activities which engage with individuals and organisations on a local and national basis to demonstrate the operation of the law in a practical way. The take-up of Outreach activities by the gender of the 361 students was $74.5 \%$ female. LAW also conduct outreach through a number of other processes which relate to admissions, widening participation and Access to Leeds

EDU's Employability and Placements Officer visits schools and voluntary organisations. Engagement in outreach activities is recognised in the workload model and through promotion routes. In POL both men and women take part in outreach, giving talks to students at events organised by Educational Engagement and on their own initiative. They receive workload recognition for this.

The University provides free childcare on campus for any member of staff participating in Open Days and it is acknowledged that although helpful, this is not an arrangement that will suit every parent.


Figure 5.6: Marketing material relating to the School of Education's ‘'Students into Education’ programme, which sees students working in local schools as part of their degree programme

Staff receive an allocation for 'good citizenship' work and engagement in outreach activities are among the tasks that are expected to be undertaken under this heading.

Students participating in outreach activities are paid for their time. The breakdown of EOFs across FSS is as follows:

| Academic year | Female | Male | EDU | LAW | POL | SSP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2015 / 16$ | 8 | 2 | 2 | 3 | 3 | 2 |
| $2016 / 17$ | 3 |  | 1 |  | 1 | 1 |
| $2017 / 18$ | 2 |  | 1 |  |  | 1 |
| $2018 / 19$ | 4 | 1 | 2 | 1 | 1 | 1 |

Table 5.37: Education Outreach Fellows in the Faculty of Social Sciences

We have no records of the numbers of pupils participating in outreach events organised by Educationa Engagement in FSS during the period.

| School | Female |  |  |  | Male |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | UG | PG | Staff | \% Female | UG | PG | Staff | \% Male |
| EDU | 0 | 0 | 0 | $0 \%$ | 0 | 1 | 0 | $100 \%$ |
| LAW | 2 | 1 | 3 | $67 \%$ | 0 | 0 | 3 | $33 \%$ |
| POL | 2 | 1 | 1 | $67 \%$ | 0 | 2 | 0 | $33 \%$ |
| SSP | 2 | 2 | 1 | $83 \%$ | 0 | 0 | 1 | $17 \%$ |
| FSS | 6 | 4 | 5 | $68 \%$ | 0 | 3 | 4 | $32 \%$ |

Table 5.38: Numbers of individuals involved in outreach by gender in 2015/16

| School | Female |  |  |  | Male |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | UG | PG | Staff | \% Female | UG | PG | Staff | $\%$ Male |
| EDU | 2 | 1 | 2 | $100 \%$ | 0 | 0 | 0 | $0 \%$ |
| LAW | 0 | 0 | 0 |  | 0 | 0 | 0 |  |
| POL | 0 | 2 | 2 | $67 \%$ | 0 | 0 | 2 | $33 \%$ |
| SSP | 2 | 0 | 0 | $100 \%$ | 0 | 0 | 0 | $0 \%$ |
| FSS | 4 | 3 | 4 | $85 \%$ | 0 | 0 | 2 | $15 \%$ |

Table 5.39: Numbers of individuals involved in outreach by gender in 2016/17

| School | Female |  |  |  | Male |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | UG | PG | Staff | $\%$ Female | UG | PG | Staff | $\%$ Male |
| EDU | 0 | 2 | 0 | $100 \%$ | 0 | 0 | 0 | $0 \%$ |
| LAW | 0 | 0 | 0 | $0 \%$ | 0 | 1 | 0 | $100 \%$ |
| POL | 3 | 1 | 0 | $67 \%$ | 0 | 1 | 1 | $33 \%$ |
| SSP | 3 | 1 | 1 | $83 \%$ | 0 | 0 | 1 | $17 \%$ |
| FSS | 6 | 4 | 1 | $73 \%$ | 0 | 2 | 2 | $27 \%$ |

Table 5.40: Numbers of individuals involved in outreach by gender in 2017/18

More women than men attend open days. In particular, there appears to be an imbalance where a larger number of women Student Ambassadors attended open days in 2017/18 compared to men. EDU has a higher attendance of women colleagues (despite encouraging male colleagues to attend) whereas in LAW and POL, more men attended than women; SSP has even staff numbers however twice as many female students attended than male.

| School/Dept. | Staff |  | Students Ambassadors |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male |
| Marketing | 5 | 0 | n/a | n/a |
| Education | 6 | 1 | 3 | 0 |
| Law | 3 | 5 | 10 | 2 |
| POLIS | 2 | 5 | 3 | 2 |
| SSP | 4 | 4 | 6 | 3 |
| Total | 20 | 15 | 22 | 7 |

Table 5.41: Faculty Staff and Students Attending Open Days 2017/2018
Total words $=5,997$

## FACULTY OF SOCIAL SCIENCES ACTION PLAN 2020-24

This action plan supports the Faculty Athena SWAN submission
It is grouped by the following key themes:
1 E\&I and AS governance, leadership and management
2 Student recruitment, progression and award
3 Staff recruitment and career progression
4 Support for gender equality

The actions have all been approved by the Faculty Management Team in support of enabling us to achiev gender equality and promoting a culture of inclusion, respect and equality of opportunity for all.
The headings are:

- Action point number and AS section
- Rationale and planned action

Key outputs and success criteria

- Timeframe (start and finish)
- Job title of person responsible
- Priority:
- $=1$ Immediate
$\square=2$ High
- $=3$ Moderate)

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| $\begin{aligned} & \text { Action } \\ & \text { \& } \\ & \text { section } \end{aligned}$ | Rationale and Planned action | Key outputs and success criteria | Timeframe |  | Title of person responsible | Priority |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Start | Finish |  |  |
| $\begin{gathered} \text { A } 7 \\ 4.1 \text { (ii) } \end{gathered}$ | Analyse undergraduate degree award data Further work will be carried out to understand UG degree award data, in particular in relation to the varying achievement of First and $\\|(i)$ degrees by women and to explore any issues of intersectionality. Data relating to degree failure and non-completion has not been considered during this self-assessment and this data will be collated and investigated. | - Data on UG degrees systematically analysed <br> - Appropriate action taken, in particular in relation to the varying achievement of First and II(i) degrees by women, any issues identified in relation to noncompletion and failure of degrees, and any issues of intersectionality | Jan 2020 | Ongoing | Student Success Officer (with Pro Dean for Student Education) | 2 |
| $\begin{gathered} \text { A } 8 \\ 4.1 \text { (iii) } \end{gathered}$ | Review and monitor gender balance and diversity in PGT applications, offers, acceptances and overall cohort <br> While there are only minor variations in gender balance in PGT applications, offers and acceptances (and thus overall cohorts), we will continue to monitor and keep the situation under review across all schools. | - Gender balance and diversity monitored and reviewed in relation to PGT applications, offers, acceptances and overall PGT cohort <br> - Appropriate action taken in relation to any issues arising | Jan 2020 | Oct 2022 | Student Success Officer (with Pro Dean for Student Education and Admissions Manager) | 3 |
| $\begin{gathered} \text { A } 9 \\ 4.1 \text { (iii) } \end{gathered}$ | Investigate, monitor and act to improve gender balance in PGT degree awards <br> We will investigate and continue to monitor gender balance in PGT degree awards across the Faculty, particularly in relation to the lower proportion of females than males achieving a Distinction, and then take any appropriate actions indicated by the analysis. | - Gender balance analysed in relation to PGT degree award <br> - Any appropriate action taken in relation to the lower proportion of females than males achieving a Distinction | Jan 2020 | Oct 2021 | Pro Dean for Student Education (with Student Success Officer and School Directors of Student Education) | 2 |
| $\begin{gathered} \text { A } 10 \\ 4.1 \text { (iv) } \end{gathered}$ | Analyse registrations for PGR across the Faculty to investigate patterns of application and promote best practice in recruitment <br> The numbers of men and women registering for PGR vary between schools and across years and modes (full-/part-time). We will monitor variations in numbers over a longer period, and simultaneously investigate examples of good practice in recruitment with a view to implementing these where possible. | - Data on PGR registrations analysed over 5-year period <br> - Appropriate marketing, recruitment and admissions action taken in relation to gender balance and diversity | Jan 2020 | Ongoing | Head of Graduate School | 2 |
| $\begin{gathered} \text { A } 11 \\ 4.1 \text { (iv) } \end{gathered}$ | Review and monitor numbers of PGRs completing within deadline to identify trends and implement support where appropriate <br> As part of regular review processes, we will be monitoring completion times for PGRs and looking for any correlation between taking longer to complete and particular characteristics. This will allow us to identify and implement any appropriate specific support. | - Data on PGR completion analysed <br> - Appropriate action taken in relation to support | Jan 2020 | Ongoing | Head of Graduate School | 3 |



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[^0]:    Table 4.7: Full-time undergraduate students in SSP compared with benchmarks

[^1]:    Chart 4.7: Percentage of total PGT students who are women in the Faculty compared with benchmarks

[^2]:    Chart 4.15: Total PGT application, offer and acceptance numbers in POL

[^3]:    Chart 4.26: Percentage of women amongst total PGRs in SSP compared with national data

[^4]:    Chart 4.41: Academic staff in LAW by contract function compared with benchmarks

[^5]:    Chart 4.43: Academic staff in SSP by contract function compared with national data

[^6]:    Chart 4.47: Percentage of academic staff in EDU by contract type

[^7]:    Chart 4.49: Percentage of academic staff in LAW by contract type

[^8]:    Chart 4.53: Percentage of female academic staff in SSP by contract type

[^9]:    Action 3 - Improve and analyse staff data to identify further issues for action We will ensure a clear focus on staff gender and intersectional issues. To gain a better understanding of and provide further focussed support for progression, we will develop staff reporting processes to routinely include breakdown by multiple characteristics in an appropriate way, allowing deeper intersectional竍 record.

[^10]:    Chart 5.1: Total academic recruitment success rates in the Faculty of Social Sciences by gender

[^11]:    Table 5.11: The relationship between the Units of Assessment in the RAE2008 and the REF2014

[^12]:    Figure 5.1: A screenshot from the OD\&PL webpages which describe the leadership development provision t Leeds

[^13]:    Table 5.28: Composition of the Faculty Management Team in the Faculty of Social Sciences

[^14]:    Table 5.31: Composition of the Faculty Research and innovation Committee in the Faculty of Social Sciences

