



Department Application

Bronze Award

School of Education and Social Work University of Dundee



GLOSSARY

| 4.5 | |
|-------------|---|
| AD | Associate Dean |
| ADL&T | Associate Dean (Learning & Teaching) |
| ADQAS | Associate Dean (Quality & Academic Standards) |
| ADR | Associate Dean (Research) |
| AHSSBL | Arts, Humanities, Social Sciences, Business & Law |
| AP | Action Plan |
| ARP | Annual Review Procedure |
| AS | Athena SWAN |
| ASEG | Athena SWAN Executive Group (University of Dundee) |
| ASSG | Athena SWAN Steering Group (University of Dundee) |
| A&R | Academic and Research |
| BDI | Business Development and Internationalisation |
| BME | Black and Minority Ethnic |
| BAME | Black, Asian and Minority Ethnic |
| CLD | Community Learning and Development |
| CRP | Contribution Related Point |
| ECAM | Early Career Academic Mentoring |
| ECR | Early Career Researcher |
| ECU | Equality Challenge Unit |
| ED&I | Equality, Diversity & Inclusion |
| E&D | Equality & Diversity |
| EIA | Equality Impact Assessment |
| FPE | Full Person Equivalent |
| FE | Further Education |
| GAP | Gender Action Plan |
| GDPR | General Data Protection Regulation |
| GHC | Global Health Challenge |
| FHEA | Fellow Higher Education Academy |
| FT | Full-Time |
| FTE | Full Time Equivalent |
| HE | Higher Education |
| HEA | Higher Education Academy |
| HEI | Higher Education Institute |
| HEIDI | Higher Education Information Database for Institutions |
| HESA | Higher Education Statistics Agency |
| HR | Human Resources |
| HRO | HR Officer |
| KIT | Keeping In Touch |
| LGBT+ | Lesbian, Gay, Bisexual & Transgender |
| LLC | Library and Learning Centre |
| L&T | Learning and Teaching |
| NSS | National Student Survey |
| OPD | Organisational and Professional Development |
| OSaR PAP | Objective Setting and Review Previous Action Point |
| | |
| PD | Programme Director |
| PDRA PE | Postdoctoral Research Assistant |
| PE PG | Public Engagement |
| PG PGR | Postgraduate Postgraduate Research |
| PGR PD | Postgraduate Research Postgraduate Research Programme Director |
| | |



| PGT | Postgraduate Taught |
|----------|--|
| PG CAPHE | PG Certificate in Academic Practice in Higher Education |
| PS | Professional Services |
| PT | Part-Time |
| QAS | Quality and Academic Standards Committee |
| RAE | Research Assessment Exercise |
| REF | Research Excellence Framework |
| RKE | Research and Knowledge Exchange Committee |
| RO | Research Only |
| SA&D | School of Art and Design |
| SAT | Self Assessment Team |
| SEG | Senior Executive Group |
| SESW | School of Education and Social Work |
| SESW SS | School of Education and Social Work Staff Survey |
| SESW SFG | School of Education and Social Work Staff Focus Group |
| SFC | Scottish Funding Council |
| SLS | School of Life Sciences |
| SM | School Manager |
| SMG | School Management Group |
| SMP | Statutory Maternity Pay |
| SRP | Standard Registration Population |
| STEMM | Science, Technology, Engineering, Mathematics & Medicine |
| T&R | Teaching & Research |
| T&S | Teaching & Scholarship |
| TQFE | Teaching Qualification in Further Education |
| TRAM | Teaching, Research and Academic Mentoring |
| UB | Unconscious Bias |
| UG | Undergraduate |
| UoD | University of Dundee |
| UoD SS | University of Dundee Staff Survey |
| VS | Voluntary Severance |
| WLB | Work-Life Balance |
| WLM | Workload Model |



Data Notes:

1. Internally sourced staff numbers – Unless otherwise stated all staff data shown are a snapshot taken annually on the 31st July and are presented as Full Person Equivalent (FPE). In line with statutory requirements we currently record and report sex as 'female' or 'male'. In this application we refer to 'sex' as 'gender'.

2. Staff Excluded from All-Analysis – All non-salaried, non-graded, non-professor staff members (Associate, Honorary and Temporary).

3. Comparator Higher Education Institute Data – Higher Education Statistics Agency (HESA) data extracted from Higher Education Information Database for Institutions (HEIDI) plus and average taken from:

- Queen's University Belfast
- University of Winchester
- University of Sussex
- Birmingham City University
- University of Northumbria

These institutions were chosen as the most suitable comparators to our own School (good subject match).

In our comparator charts, we present rounded HESA data extracted from HEIDI plus averaged over a 5-year period from 2012/13 to 2016/17 for:

- University of Dundee, School of Education and Social Work
- Average of comparator institutions **including** University of Dundee School of Education and Social Work data ("Comparator(s) (Including Dundee)")
- Average of comparator institutions **excluding** University of Dundee School of Education and Social Work data ("Comparator(s) (Excluding Dundee)")

HESA Cost Centre Mapping (Staff):

(34) Education, (41) Continuing Education, (131) Social Work, (135) Education, (136) Continuing Education

HESA JACS Principal Subject (Students, Leavers):

(L5) Social Work, (X1) Training Teachers, (X2) Research and Study Skills in Education, (X3) Academic Studies in Education, (X4) Others in Education

HESA Staff Record [2012/13 – 2016/17]

Copyright Higher Education Statistics Agency Limited

Neither the Higher Education Statistics Agency Limited nor HESA Services Limited can accept responsibility for any inferences or conclusions derived by third parties from data or other information obtained from Heidi Plus.

Our internal data extraction and reporting methods are as consistent as possible with HESA protocol. However, there are inevitably differences. Rounding and removal of low numbers data (by HESA) also introduce differences in data reported. Differences are particularly



apparent at small %, where a small difference can result in a relatively large difference in values. We believe both internal and external data to be accurate and reliable.

HESA reporting period is 2012/13 to 2016/17. Internal reporting period is 2012/13-2016/17 (unless otherwise stated).

4. Student numbers

- We use HESA Standard Registration Population (SRP) for the Athena SWAN data set. The HESA SRP has been derived from the reported HESA Student Record and comprises all registered higher education and further education student instances awarded a qualification or HE provider credit in the period 1st August to 31st July. The HESA SRP excludes certain students from its count, such as those who are writing up and any students that have dormant statuses (HESA defines these students as not being taught by providers).
- SESW administer the application process for Postgraduate Research (PGR) students within the School. The data presented for Applications, Offer, Acceptances and Matriculations are derived from the School database.
- In line with data provided by partner bodies such as UCAS and with statutory requirements we currently record and report sex as 'female' or 'male'. Unless otherwise stated, student data presented includes 'all' (full-time, part time and distance learning) students.

5. School Mapping – UoD has nine academic Schools: four Arts, Humanities, Social Sciences, Business & Law (AHSSBL) Schools – School of Education & Social Work, School of Art & Design, School of Humanities and School of Social Sciences, and five Science, Technology, Engineering, Mathematics & Medicine (STEMM) Schools – School of Life Sciences, School of Dentistry, School of Medicine, School of Nursing & Health Sciences and School of Science & Engineering.

6. Staff Affiliation Mapping – Academic & Research (A&R) and Professional Services (PS) Staff are aligned to either a STEMM School or an AHSSBL School or one of the Professional Services Directorates.

7. A&R Staff Grade Mapping used for AS across University of Dundee (UoD)

- **AS06** Research Assistants/Associates/Officers/Nurses, Support Technicians and Counsellors (we do not present these staff data)
- AS07 Postdoctoral Research Assistants (PDRAs), Fellows and Lecturers (Grade 7)
- AS08 Lecturers (Grade 8) and Senior Research Fellows
- **AS09** Senior Lecturers and Readers (Grade 9)
- AS10 Professors (Grade 10)

We do not present A&R AS06 data as we do not have any A&R AS06 staff in SESW.

8. Contract Type Data – All of the A&R staff in SESW have contracts which are either:



- **Research Only (RO)** e.g., employees who do academic research and publish in their field of expertise, including PDRAs;
- Teaching & Research (T&R) e.g., who teach in the University's Undergraduate (UG) and Postgraduate (PG) degree programmes and do academic research in their field of expertise;
- **Teaching & Scholarship (T&S)** e.g., who teach in the University's UG and PG degree programmes and contribute to practice-based research in teaching or in their field of expertise.

9. Leavers Data – Leavers data excludes tutors and is recorded annually on 31st July for the previous year. % turnover is calculated using leavers' data and the snap shot of staff numbers on July 31st the previous year. That means staff who start employment after July 31st and leave before the following July 31st contribute only to the leavers' data but not to the total count and this could result in over-inflation of turnover.

Expiry of contract may be recorded as a reason for leaving for both fixed-term and openended staff. For open-ended staff this is likely to be due to the ending of an open-ended contract with time limited, external funding.

10. Recruitment Data – These are extracted from UoD e-recruitment system and always include core funded academic staff. Any vacancies not managed through this system are not included. Occasional exceptions may be PDRA positions associated with research grants. The recruitment year runs from 1st August until 31st July.

Appointments might not be recorded until the staff member has taken up post, which could take several months after completion of the recruitment process.

"Other" includes transgender applicants, applicants who have withheld gender information and applicants where gender is unknown.

11. Promotions Data – In line with UoD promotions procedure nomenclature, we present here data disaggregated to show promotions to "Senior Lecturer or Researcher Grade 9" and to "Reader" separately (these are combined elsewhere to "AS09"). Since 2014, it has been possible to apply for promotion to any grade above current appointment. Therefore, success rates can exceed 100% when promotions awarded exceeded application to that level (e.g. a Senior Lecturer could apply for promotion to Personal Chair but be awarded promotion to the lower position of Reader).

12. Research Excellence Framework (REF) Data – Staff eligible for REF submission had to be on T&R or Research Only (with independent status) contracts.

13. Equality & Diversity (E&D) Training Data - E&D data are cumulative values and are collected at different snap shot dates than data sets therefore totals will not match our overall staff numbers. Some non-completion figures will relate to new starts.



14. Objective Setting & Review (OSaR) Data – Staff with the following job categories (Tutor, Secondment, Temporary, Agency and Manual staff, not in supervisory roles, who operate to specified and understood standards in their roles) will not have annual OSaR meetings but the Dean/School Manager ensures that they are aware of the University vision, values and aims. Honorary and Associate staff are exempt from the OSaR process.

15. Maternity Leave Data - Only maternity staff records that had a matching record in the Core Staff dataset for that academic year were included to ensure consistency in reporting.

16. Paternity Leave Data - Only paternity staff records that had a matching record in the Core Staff dataset for that academic year were included to ensure consistency in reporting.

17. Flexible Working Data - Only flexible working applications that had a matching record in the Core Staff dataset for that academic year were included to ensure consistency in reporting.

18. UoD Staff Survey (UoD SS) Data 2017 – There were 1,873 respondents across UoD. From SESW, there were 75 respondents. For A&R staff, there were 52 respondents: 36F:12M, with gender identity not reported or withheld. For PS staff, there were 23 respondents: number of respondents by gender is unavailable as there were less than 10 respondents identifying with each gender. Staff did not have to report their job category, therefore there is a difference between the total respondents and the sum of the specified job categories (A&R and PS).

19. School of Education and Social Work Staff Survey (SESW SS) Data 2016 and 2018 – In 2016 there were 49 respondents. For A&R staff, there were 35 respondents: 27F:6M, with gender identity not reported or withheld. For PS staff, there were 13 respondents: 13F:0M. In 2018 there were 43 respondents. For A&R staff, there were 34 respondents: 27F:5M, with gender identity not reported or withheld. For PS staff, there were 9 respondents: 8F:0M, with gender identity not reported or withheld.

20. SESW Staff Focus Groups (SESW SFG) Data 2018 – There were 5 focus groups attended by 34 staff. For A&R staff, there were 17 participants: 12F:5M. For PS staff, there were 17 participants: 17F:0M.



ATHENA SWAN BRONZE DEPARTMENT AWARDS

Recognise that in addition to institution-wide policies, the department is working to promote gender equality and to identify and address challenges particular to the department and discipline.

ATHENA SWAN SILVER DEPARTMENT AWARDS

In addition to the future planning required for Bronze department recognition, Silver department awards recognise that the department has taken action in response to previously identified challenges and can demonstrate the impact of the actions implemented.

Note: Not all institutions use the term 'department'. There are many equivalent academic groupings with different names, sizes and compositions. The definition of a 'department' can be found in the Athena SWAN awards handbook.

COMPLETING THE FORM

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

This form should be used for applications for Bronze and Silver department awards.

You should complete each section of the application applicable to the award level you are applying for.

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

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

WORD COUNT

The overall word limit for applications are shown in the following table.

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

We have provided the following recommendations as a guide.



| Department application | Bronze | SESW Application |
|---|-------------------------------|---------------------|
| Word limit | 10,500 + 1,000 extra words | 11,492 |
| Recommended word count | | |
| 1.Letter of endorsement | 500 | 495 |
| 2.Description of the department | 500 | 702 |
| 3. Self-assessment process | 1,000 | 860 |
| 4. Picture of the department | 2,000 | 2,964 |
| 5. Supporting and advancing women's careers | 6,000 | 6,471 |
| 6. Case studies | n/a | n/a |
| 7. Further information | 500 | n/a |

| Name of institution | University of Dundee | |
|--|-------------------------------|---------------|
| Department | Education and Social Work | |
| Focus of department | | AHSSBL |
| Date of application | November 2018 | |
| Award Level | Bronze | |
| Institution Athena SWAN award | Date: May 2017 | Level: Bronze |
| Contact for application Must be based in the department | Dr Susan Levy | |
| Email | <u>s.levy@dundee.ac.uk</u> | |
| Telephone | 01382 381545 | |
| Departmental website | https://www.dundee.ac.uk/esw/ | |





Athena Swan

Athena Swan;

20

RE: Request for extra words for University of Dundee School of Education and Social Work Athena SWAN Bronze applicat You replied to this message on 20/07/2018 2:30 PM.

Dear

Thanks for your email, that's no problem. I can confirm we are happy to allow 1000 additional words for the School of Education and Social Work's submission in the November 2018 submission round.

As mentioned previously, please include a copy of this email in your submission and state where you have used the additional words. Best wishes, Annie

Annie Ruddlesden

Equality Charters Adviser

Please note, I work compressed hours with Wednesday afternoons off

www.advance-he.ac.uk First floor, Westminster Tower 3 Albert Embankment, London, SE1 7SP

Follow Advance HE on: Twitter | Facebook | LinkedIn



The additional 1,000 words have been used in Section 4.1.

1. LETTER OF ENDORSEMENT FROM THE HEAD OF DEPARTMENT

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

Section 1: 495 words

Note: Please insert the endorsement letter immediately after this cover page.



School of Education and Social Work University of Dundee



James Greenwood-Lush Head of Athena SWAN, Advance HE First Floor, Westminster Tower 3 Albert Embankment London, SE1 7SP

Dear James Greenwood-Lush

I am delighted to support this submission by the School of Education and Social Work (SESW) for an Athena SWAN (AS) Bronze Award. As a professional School made up of disciplines having Equality, Diversity and Inclusion (ED&I) and social justice as core values, participating in AS self-assessment provided focus for tackling our own gender inequalities.

Although our disciplines are concerned with removing structural disadvantage in society and promoting social justice, we still have work to do "in our own house". We recognise that gender balance in the School is impacted by larger, external social factors – including stereotypes that caring professions are for females. As such we engage with larger University initiatives to reshape those perceptions and work to recruit a more diverse student body. At the same time, we focus internally on supporting female career development, and working to achieve a gender balance in senior roles that better reflects the gender balance of the School. To this end we are focusing on communication, annual review processes, contract alignment, and reducing workload pressures for better work-life balance.

Our staff have been heavily involved in ED&I activities and leadership roles across the University. Our work with AS began long before the charter's expansion to Arts Humanities, Social Sciences, Business and Law (AHSSBL) subjects and AS is embedded in SESW through committee structures, reporting lines and workload allocation. My School Manager and I are active members of SAT, providing the direct link to the Senior Executive Group (SEG). Completing the AS application is part of SESW's Strategic Plan and AS actions will be incorporated into our overall School plan. Our SAT will continue to monitor progress and steer our AS agenda. The SEG and I commit to facilitating the delivery of the AS Action Plan.

Our AS work has already resulted in changed SESW practice. For example, all recruitment panel members have completed the E&D recruitment training. All recruitment panels must include females and male. We have also made significant changes to our annual review and objective setting process as a direct result of our AS survey. Finally, we have strengthened our communication strategies and transparency mechanisms. My SEG and I fully endorse this application and I confirm that the information presented in the application (including

qualitative and quantitative data) is an honest, accurate and true representation of the department. I personally have a long history of commitment to equality, diversity, and social justice. In my own life I have personally received and have stood with my sisters (familial and figuratively) as they endured considerable

discrimination, othering, aggression, micro-aggression, and prejudice. These experiences led to my commitment to tackling injustices as part of my life's work, my career in social work and working with marginalised peoples. My personal commitment to AS grows from this personal/professional perspective.

In closing, I wish to thank our AS Lead, Dr Susan Levy, and the SAT for their considerable work on the AS agenda.

Kindest regards,

Professor Timothy B Kelly

2. DESCRIPTION OF THE DEPARTMENT

Please provide a brief description of the department including any relevant contextual information. Present data on the total number of academic staff, professional and support staff and students by gender.

See Data Notes: 1, 2, 3, 4, 5, 6, 7, 8

In July 2017, the School of Education and Social Work (SESW) had 108 Academic and Research (A&R), Professional Services (PS)) members of staff (82%F:18%); and 1,761 students (80%F:20%, July 2017) (Table 2.1, Figure 2.1, Table 2.2).

| | | July | 2017 | |
|-----------------------|--------|------------|--------|-------------|
| | Fema | ale | Mal | e |
| | Number | % | Number | % |
| Academic and Research | | 77% | | 23% |
| Professional Services | | 90% | | 10 % |
| Total Staff | | 82% | | 18% |
| Undergraduate | 703 | 85% | 122 | 15% |
| Postgraduate Taught | 666 | 75% | 220 | 25% |
| Postgraduate Research | 35 | 70% | 15 | 30% |
| Total Students | 1,404 | 80% | 357 | 20% |

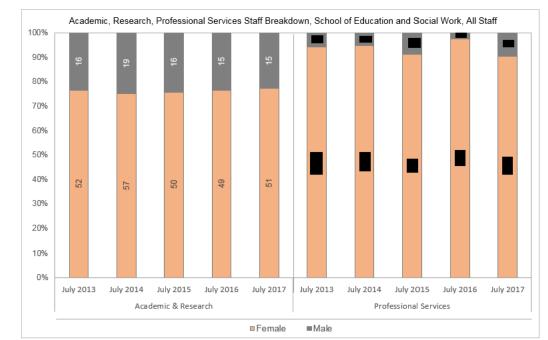
Table 2.1 Summary of All SESW Staff and Students, July 2017

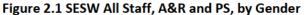
The 5-year average for all staff (84%F:16%M) varied by 16% against our comparators (68%F:32%M) (Figure 2.2). For A&R staff (76%F:24%M) the difference was 10% with comparators (66%F:34%M), and 14% between the 5-year average for PS staff (94%F:6%M) and comparators (80%F:20%M) (Figure 2.2).

Variation in the gender of the staff profile emerged in relation to contract and grade. By contract, the 5-year average for staff on Teaching and Research (T&R) contracts (62%F:28%M) was aligned with comparators (63%F:27%M). In contrast, the 5-year average for staff on Teaching and Scholarship (T&S) contracts (83%F:17%M) varied by 12% with our comparators (71%F:29%M) (Figure 2.3). By grade, the highest %F were AS08:83%F and the highest %M were AS10:40% (2017) (Figure 4.2.3 Table 4.2.2).

The SESW Action Plan (AP) addresses our challenges of the under-representation of males, as well as the under-representation of females in senior roles and on T&R contracts.







| | July 2013 | | | | July 2014 | | | July 2015 | | | July 2016 | | | July 2017 | | | | | | |
|-----------------------|-----------|----|------|----|-----------|----|------|-----------|--------|----|-----------|----|--------|-----------|------|----|--------|----|------|----|
| | Female | % | Male | % | Female | % | Male | % | Female | % | Male | % | Female | % | Male | % | Female | % | Male | % |
| Academic & Research | 52 | 76 | | 24 | 57 | 75 | | 25 | 50 | 76 | | 24 | 49 | 77 | | 23 | 51 | 77 | | 23 |
| Professional Services | | 94 | | 6 | | 95 | | 5 | | 91 | | 9 | | 98 | | 3 | | 90 | | 10 |
| Overall Staff Total | | 84 | | 16 | | 84 | | 16 | | 82 | | 18 | | 85 | | 15 | | 82 | | 18 |

Table 2.2 SESW All Staff, A&R and PS, by Gender



C: SESW 'Non academic' Staff (known at UoD as Professional Services (PS) staff), 5year averages



SESW had 1,761 students (80%F:20%M) (July 2017). There was little change in the %F over the reporting period (range 0-2%) (**Figure 2.3, Table 2.3**). All student 5-year average (79%F:21%M) was within 2% of comparators (77%F:24%M) (**Figure 2.4**).

We disaggregate these figures in Section 4.1 by level (Undergraduate (UG), Postgraduate Taught (PGT) and Postgraduate Research (PGR)), mode of study (full-time, part-time and distance learning) and by discipline (Community, Learning and Development (CLD), Education, and Social Work). We introduce actions to address the gender imbalances.

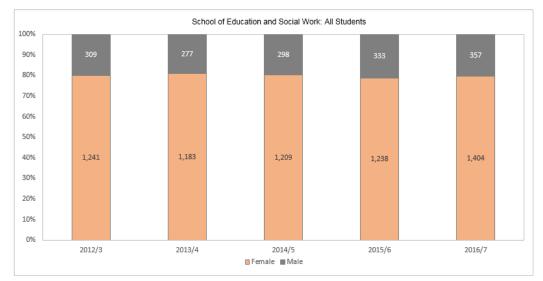


Figure 2.3 SESW All Students

| | 2012 | 2/3 | 2013/4 | | 2014/5 | | 2015 | 5/6 | 2016/7 | |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 1,241 | 80% | 1,183 | 81% | 1,209 | 80% | 1,238 | 79% | 1,404 | 80% |
| Male | 309 | 20% | 277 | 19% | 298 | 20% | 333 | 21% | 357 | 20% |
| Total | 1,550 | 100% | 1,460 | 100% | 1,507 | 100% | 1,571 | 100% | 1,761 | 100% |



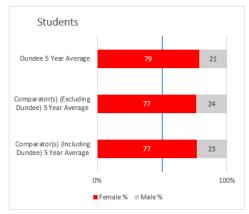


Figure 2.4 Comparator data, SESW All Students, 5-year averages



Prior to 2015 the University of Dundee (UoD) was organised around a College structure. SESW was in the College of Arts and Social Sciences (**Figure 2.5**). Post-2015 the UoD adopted a School structure with 4 AHSSBL (SESW, Art and Design, Humanities, and Social Sciences) and 5 STEMM Schools (Life Sciences, Dentistry, Nursing and Health Sciences, Medicine, and Science and Engineering) (**Figure 2.6**).

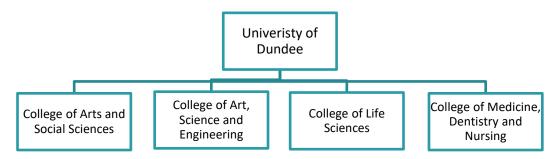


Figure 2.5 University of Dundee Pre-2015 College Structure

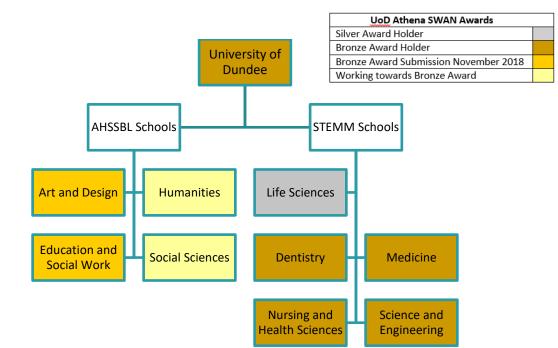


Figure 2.6 University of Dundee Post-2015 Academic Schools Structure and Athena SWAN Award Status

SESW is proud to be a multi-disciplinary professional School. We offer a range of professionally accredited programmes at UG including, Teacher Education, Social Work, Community Learning and Development (CLD), Childhood Practice, Educational Psychology and Teaching Qualification in Further Education (TQFE). These professions have only required a degree for qualification in recent history and not all offer an



honours qualification. We provide PGT qualifying/post-qualifying programmes and doctoral programmes.

In 2017 the UoD was awarded TEF Gold. Programmes in SESW are consistently ranked highly across league tables. In the 2017 National Student Survey (NSS) Childhood Practice was 1st in the UK and Education 7th. The Guardian University Guide 2018 ranked Social Work 4th in the UK. These rankings speak to the strengths of SESW and the value staff place on learning and teaching.

SESW occupies a central location in the Old Medical School, in the heart of the UoD campus (**Figure 2.7**).



Figure 2.7 School of Education and Social Work, Old Medical School Building, University of Dundee

Our Dean, Professor Tim Kelly is committed to addressing the gender disparities within SESW and removing gender-based barriers to career progression. Equality, Diversity and Inclusion (ED&I) and Athena SWAN (AS) became embedded in the culture (**see**



Section 5.6(i)) and the work of SESW over recent years. SESW now has two academic ED&I Co-ordinators (one for students and one for staff) (0.1 FTE), and an AS lead (0.1 FTE, 0.2FTE in the submission year) who chairs the SESW AS Self-Assessment Team (SAT). SAT members use their 'Valuing People' time (0.1 FTE) in their workload allocation.

AS is now integrated into SESW management and reporting structures (Figure 2.8) demonstrating SESW's commitment to AS principles. AS is a standing item on School Board facilitating for the reporting and development of AS work across SESW. Self-Assessment Team (SAT) members are AS Champions and are present on all committees, including three SAT members in the Senior Executive Group (SEG) (Figure 2.8).

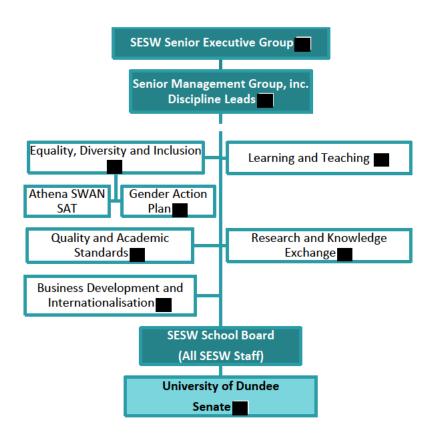


Figure 2.8 SESW Management and Reporting Structures. Numbers in brackets indicate SAT members on the listed SESW committees (October 2018), all staff are members of the SESW Board. For a gender breakdown of all committees, see Figure 5.6.8 and Table 5.6.1 in Section 5.6(iii).



Data from the SESW Staff Survey (SS) (2018) confirmed high levels of awareness of AS activity in SESW (**Figure 3.2**). Through our AP we will work to maintain and enhance levels of awareness and engagement with AS work.

Section 2: 702 words



3. THE SELF-ASSESSMENT PROCESS

(i) a description of the self-assessment team

We had 16 (/81%F /19%M) SAT members representing A&R and PS staff from a range of disciplines, grades, roles and work-life balance experience, and our School President (student) (Table 3.1). SAT included the Dean and School Manager (SM), which ensured commitment and engagement with AS at senior management level. The UoD ED&I Officer (and SESW HR Officer (provided an advisor role.

There was a SAT member on all SESW committees (Figure 2.8). All SAT members are AS Champions and provided invaluable links to and from their respective disciplines/roles inputting to the AS process within their areas of expertise, and promoting and enacting AS principles across SESW.

The SAT is chaired by the SESW AS lead. In line with all SESW committees, an annual open call to join the SAT was made to all SESW staff.

| Title, Name, Gender | Role in SESW (A&R or PS) | Skills/Expertise brought to SAT | FT / PT | Work-Life Balance |
|---------------------------|-----------------------------------|---|------------|----------------------|
| Grainne Barr | School Manager (PS) | Oversight of SESW activity, development of Action Plan, Aurora Alumna | FT | |
| Dr Michael Bartle | Lecturer in Education (A&R) | Programme Director TQFE, Admissions lead | FT | |
| Susan Buckman | Lecturer in Education (A&R) | Business development, internationalisation and marketing | FT | |



| Dr Fiona Kumari Campbell | Senior Lecturer Social Work (A&R) | ED&I Co-ordinator (staff), Chair UoD Disability Staff Network | FT | |
|--------------------------------|---|--|----|--|
| Lauren Duncan | School President (UG Education Student) | Student perspectives | FT | |
| Peter Ferguson | Lecturer Education (A&R) | Early Career Lecturer, currently on probation | FT | |
| Kristi Herd | Academic Related Co- ordinator (PS) | Public Engagement Champion | FT | |
| Dr Ann Hodson | Lecturer Social Work (A&R) | Social Work Practice Placement lead | РТ | |
| Prof. Tim Kelly | Professor of Social Work & Dean (A&R) | Oversight of School activity, development of Action Plan, Co- Chair UoD LGBT+ Staff Network | FT | |
| Mary Knight | Senior Lecturer Education (A&R) | Associate Dean L&T Aurora Alumna | FT | |



| | Dr Susan Levy | Senior Lecturer Social Work (A&R) | SESW AS Lead, SAT Chair, lead author Social Work Admissions lead | FT | |
|----------------|----------------------------|--|---|----|--|
| | Jean McEwen- Short | Lecturer CLD (A&R) | Programme Director CLD | FT | |
| | Paola Sangster | Senior Lecturer Education/ Music (A&R) | Programme Director PGDE, GAP, Aurora Alumna | FT | |
| | Lorraine Syme- Smith | Lecturer Education (A&R) | ED&I Coordinator (students), GAP Lead | FT | |
| | Dr Ann Swinney | Senior Lecturer CLD (A&R) | President Dundee University and College Union | FT | |
| | Patricia Thomson | Lecturer Education (A&R) | Yr 1 Convenor MA (Hons) Education, Level 8 Convenor BA Childhood Practice | FT | |
| Left UoD: 2018 | | | | | |
| | Dr Jane Illes | UoD AS Coordinator (A&R) | Advising, AP development aligned to UoD AS strategy. | FT | |



| David Law | Tutor (A&R) | Social worker, lawyer | PT | |
|--------------|----------------|--------------------------|----|--|
|--------------|----------------|--------------------------|----|--|

Table 3.1 SESW Self Assessment Team (SAT)

(ii) an account of the self-assessment process

Work towards the SESW AS application started in 2015/16 under the auspices of the SESW Equality, Diversity and Inclusion (ED&I) committee. During 2016/17 UoD clarified its ED&I committee structure and SESW quickly aligned itself with this, revitalising the ED&I committee by appointing two ED&I Coordinators and an AS lead in April 2017. Under the AS lead the SAT was formed as a working group of the ED&I Committee.

Since April 2017 the SAT had regular meetings (every 6 weeks). In the 3 months leading up to submission (November 2018), additional meetings were held. Since January 2018 monthly meetings between the AS lead, Dean and School Manager progressed the application and problem solved.

Internally, SAT reported to the SESW ED&I Committee (every 6 weeks), School Board (every 6 weeks) and SEG meetings (monthly). Externally, SAT reported to UoD institution-level AS via the AS Executive Group (UoD ASEG) and AS Steering Group (UoD ASSG) through minutes and SESW AS lead membership. ASSG (chaired by UoD Vice-Principal (Provost)/AS Institutional Champion) minutes are reported back to SESW via School Board and SAT. ASEG is an operational group of UoD AS leads which meets every 8-10 weeks to facilitate communication, troubleshoot, share and develop best practice.

This application was developed collaboratively by SAT members. Active participation of SAT in meetings facilitated for the breadth of knowledge from across SESW to be shared and integrated into the application through an iterative process. A mix of face-to-face and remote working, using a secure online document management system enabled all SAT members to have constant access to AS documentation and developments for collaborative writing. The Dean and School Manager were involved at all stages of the self-assessment, ensuring a direct link between the SAT and SEG. SEG were proactive in the development of the Action Plan (AP), ensuring that actions would be embedded in SESW strategy and be deliverable.



We consulted widely across SESW on the application draft, including an AS workshop at an All School Away Day (March, 2018) (Figure 3.1). Following a presentation on the SESW AS application, an AS workshop focused on an early draft of our AP, and provided an opportunity for staff to discuss and comment (Figure 3.1).





Figure 3.1 Consultation of SESW Action Plan, A: SESW Staff Away Day, March 2018. B: Action Plan Displayed in a Well-used Meeting Room for Staff to Review and Provide Feedback, March 2018

Feedback from the AS workshop contributed to a more focused and achievable AP. Staff valued the opportunity to discuss the AP and asked for additional opportunities to provide input. In response, the AP was displayed prominently in the SESW for a further 10 days (Figure 3.1). Staff provided feedback using post-it notes on the AP and email. This form of consultation is being shared with other UoD AS leads, as an example of good practice.

Following the AS workshop, PS staff provided extensive joint feedback, with a request for greater flexi-working. This has already been addressed and new flexi-time arrangements are being piloted (10/18-03/19) (see Section 5.5(i)) (Action 5.5.4).

Our thanks to the staff who have provided most of our data:

UoD ED&I Officer, for analysis of the

SESW SS (2018) data and continued support and advice. Our thanks also go to our



reviewers, who provided constructive and helpful feedback; our internal reviewer

(School of Social Sciences), external reviewer,

University of St Andrews and proof-reader (retired).

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

The SAT will continue to function as a sub-group of the SESW ED&I Committee and work closely with the Gender Action Plan (GAP) team. SAT meetings will continue on a 6 week schedule. In line with SESW practice they will be timetabled annually (in advance) between the hours of 10:00 and 16:00, on a day agreed by SAT (Action 5.6.6). Membership will be reviewed annually:

2018-2022 Actions

3.1 Review SAT membership annually to ensure turnover, gender balance and diversity of membership.

All SAT members will complete Unconscious Bias training (Action 5.3.2).

The SAT will report to SEG and School Board on progress of the SESW AS AP. The annual AS Report currently feeds into UoD reporting structures through the AS Executive Group (ASEG) and AS Steering Group (ASSG). We wish to:

2018-2022 Actions

3.2 Enhance current AS reporting practices to SESW governance framework.

Awareness of AS work in SESW was very high (85%F:100%M) (Figure 3.2). We wish to build on this through enhancing the communication of AS developments within SESW (Action 3.3) to support our evolving School culture; and for SAT to strengthen connections with external AS Networks (Action 3.4).

| | 2018-2022 Actions |
|-----|--|
| 3.3 | Maintain high levels of awareness of AS work through development of a Summary Report of the SESW AS Bronze Award application. |
| 3.4 | Increase SAT involvement in wider AS activities. |



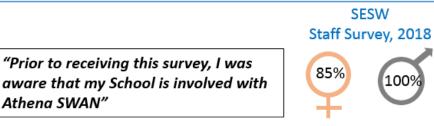


Figure 3.2 School of Education and Social Work Staff Survey Responses, 2018

The SAT will support SESW to enact and monitor our 2018-22 AP. As actions translate into sustainable change we will begin to prepare our AS Silver Award application.

Section 3: 860 words

Athena SWAN"



4. A PICTURE OF THE DEPARTMENT

4.1. Student data

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

n/a

(ii) Numbers of undergraduate students by gender

Full- and part-time by programme. Provide data on course applications, offers, and acceptance rates, and degree attainment by gender.

See Data Notes: 3, 4

ALL UNDERGRADUATES (UG)

Over the last 5 years, SESW had 4,370 UG students (Figure 4.1.1, Table 4.1.1); the 5-year average (84%F:16%M) was 5% higher than comparators (79%F:21%M) (Figure 4.1.2).

By discipline, %F Education UG remained unchanged from the beginning to end of reporting period (88%F:12%M); Social Work achieved a slight reduction (88%F:12%M to 85%F:15%M); Community Learning and Development (CLD) saw an increase of 14%F (69%F:31%M to 83%F:17%M) (Figures 4.1.4 - 4.1.6, Tables 4.1.3 - 4.1.5) (Action 4.1.1).

The Scottish Funding Council (SFC) has identified five disciplines with severe gender imbalance (defined as more than 75% of one gender) including Education (>75%F). SFC's ambition for 2030 is for no discipline to have more than 75% of any gender. All three SESW disciplines had disproportionally high numbers of females (>75%). The SESW Gender Action Plan (GAP) committee, initially established to address the student gender imbalance in Education, was broadened to address gender disparities across all our disciplines. Six SAT members (including the AS lead) are on the GAP committee, ensuring constructive and action focused dialogue. Actions have already been introduced to address the gender imbalance of undergraduates (Figure 4.1.3, Table 4.1.2). We will build on these through our outreach (see Section 5.6(viii)) (Actions 5.6.10, 5.6.11) and marketing:



2018-2022 Actions

4.1.1 Increase male applicants to SESW programmes through continued marketing and outreach activities promoting SESW professions as open to all, irrespective of gender.

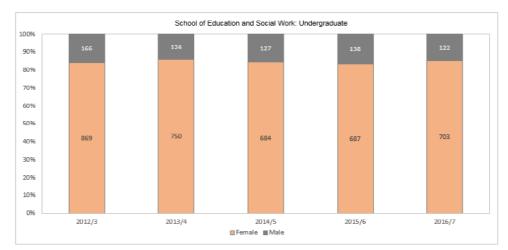
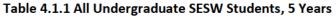


Figure 4.1.1 All Undergraduate SESW Students, 5 Years

| - | | _ | | | | | | | | |
|--------|--------|------|--------|------|--------|------|--------|------|--------|-------------|
| | 2012 | 2/3 | 2013 | 3/4 | 2014 | l/5 | 2015 | i/6 | 2016 | 5/ 7 |
| | Number | % |
| Female | 869 | 84% | 750 | 86% | 684 | 84% | 687 | 83% | 703 | 85% |
| Male | 166 | 16% | 124 | 14% | 127 | 16% | 138 | 17% | 122 | 15% |
| Total | 1,035 | 100% | 874 | 100% | 811 | 100% | 825 | 100% | 825 | 100% |



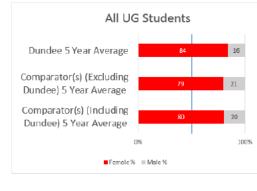


Figure 4.1.2 Comparator Data: All SESW Undergraduate Students, by Gender, 5 Year Averages

SESW Actions Introduced to Increase Gender Balance of Undergraduates

Male involvement in promotional events/open days. Guidance teachers invited to presentations: promoting

gender balance in SESW professions. Outreach in local schools to influence perceptions of

gender in SESW professions.

CLD discussions with Skills Development Scotland and

local FE Heads: promoting gender balance in CLD.

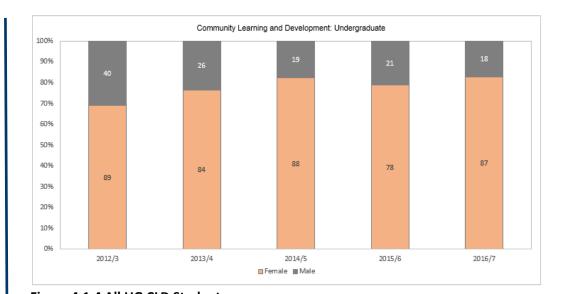
Education recruitment interviews: males not on their own in group interviews.

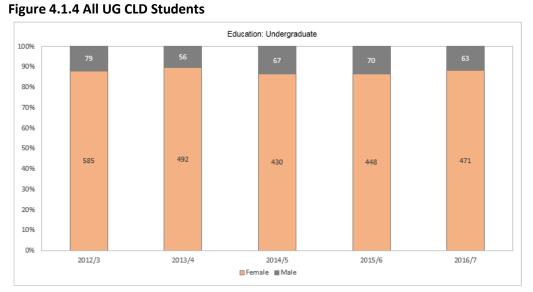


 Table 4.1.2 Actions Introduced to Increase Gender Balance of SESW Undergraduates

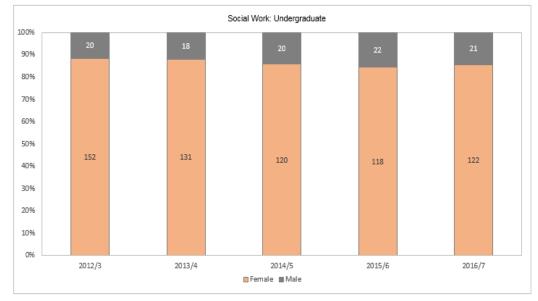
 Figure 4.1.3 Social Work Undergraduate Open Day, April 2018















| | 2012 | 2/3 | 2013 | 3/4 | 2014 | 4/5 | 2015 | 5/6 | 2016 | 5/ 7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|-------------|
| | Number | % |
| Female | 89 | 69% | 84 | 76% | 88 | 82% | 78 | 79% | 87 | 83% |
| Male | 40 | 31% | 26 | 24% | 19 | 18% | 21 | 21% | 18 | 17% |
| Total | 129 | 100% | 110 | 100% | 107 | 100% | 99 | 100% | 105 | 100% |

Table 4.1.3 All Undergraduate CLD Students

| | 2012 | /3 | 2013 | /4 | 2014 | /5 | 2015 | /6 | 2016 | 17 |
|--------|--------|------|------|------|--------|------|--------|------|--------|------|
| | Number | | | % | Number | % | Number | % | Number | % |
| Female | 585 | 88% | 492 | 90% | 430 | 87% | 448 | 86% | 471 | 88% |
| Male | 79 | 12% | 56 | 10% | 67 | 13% | 70 | 14% | 63 | 12% |
| Total | 664 | 100% | 548 | 100% | 497 | 100% | 518 | 100% | 534 | 100% |

Table 4.1.4 All Undergraduate Education Students

| | 2012 | 2/3 | 2013 | 3/4 | 2014 | 4/5 | 2015 | 5/6 | 2016 | 6/7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 152 | 88% | 131 | 88% | 120 | 86% | 118 | 84% | 122 | 85% |
| Male | 20 | 12% | 18 | 12% | 20 | 14% | 22 | 16% | 21 | 15% |
| Total | 172 | 100% | 149 | 100% | 140 | 100% | 140 | 100% | 143 | 100% |

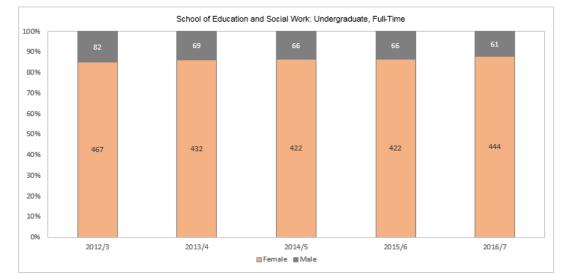
Table 4.1.5 All Undergraduate Social Work Students

UG: FULL-TIME

61% of UG were full-time. Gender imbalance was highest amongst full-time students, peaking at 88%F:12%M (2016/17) (**Figure 4.1.7, Table 4.1.6**). 5-year average (86%F:14%M) was within 3% of our comparators (89%F:11%M) (**Figure 4.1.8**), but still too high (**Action 4.1.1**).

In Social Work, the %F declined over the reporting period 90%F (2012/13) to 85%F (2016/17). The %F increased in CLD, 72%F to 83%F and Education, 87%F to 91%F (**Figure 4.1.9 - 11, Table 4.1.7 - 9**). Our Action Plan (AP) will address the underrepresentation of males (**See 5.6(viii)**) (**Actions 4.1.1, 5.6.10, 5.6.11**).







| | 2012 | /3 | 2013 | /4 | 2014 | /5 | 2015 | /6 | 2016 | /7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 467 | 85% | 432 | 86% | 422 | 86% | 422 | 86% | 444 | 88% |
| Male | 82 | 15% | 69 | 14% | 66 | 14% | 66 | 14% | 61 | 12% |
| Total | 549 | 100% | 501 | 100% | 488 | 100% | 488 | 100% | 505 | 100% |

Table 4.1.6 All Undergraduate Full-time Students, by Gender

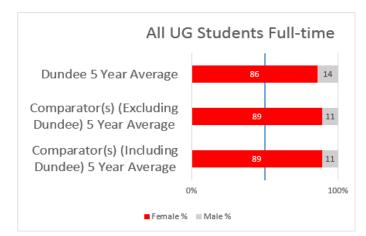
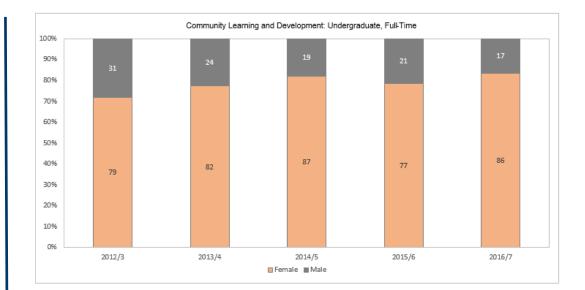
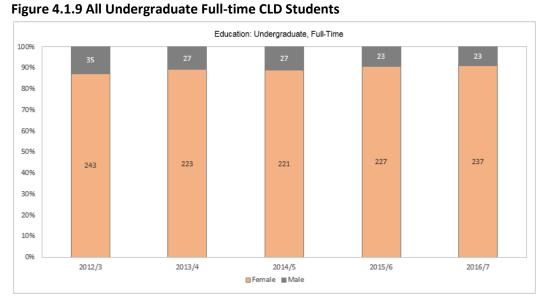


Figure 4.1.8 Comparator Data: All Undergraduate Full-Time Students, by Gender, 5 Year Averages









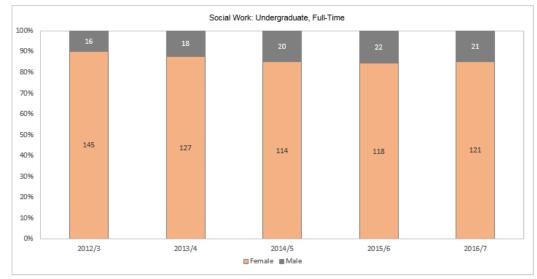


Figure 4.1.11 All Undergraduate Full-time Social Work Students



| | 2012 | 2/3 | 2013 | 3/4 | 2014 | 4/5 | 2015 | 5/6 | 2016 | 5/ 7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|-------------|
| | Number | % |
| Female | 79 | 72% | 82 | 77% | 87 | 82% | 77 | 79% | 86 | 83% |
| Male | 31 | 28% | 24 | 23% | 19 | 18% | 21 | 21% | 17 | 17% |
| Total | 110 | 100% | 106 | 100% | 106 | 100% | 98 | 100% | 103 | 100% |

Table 4.1.7 All Undergraduate Full-time CLD Students

| | 2012 | /3 | 2013 | /4 | 2014 | /5 | 2015 | /6 | 2016 | 17 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 243 | 87% | 223 | 89% | 221 | 89% | 227 | 91% | 237 | 91% |
| Male | 35 | 13% | 27 | 11% | 27 | 11% | 23 | 9% | 23 | 9% |
| Total | 278 | 100% | 250 | 100% | 248 | 100% | 250 | 100% | 260 | 100% |

Table 4.1.8 All Undergraduate Full-time Education Students

| | 2012 | 2/3 | 2013 | 3/4 | 2014 | 4/5 | 2015 | 5/6 | 2016 | 5/7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 145 | 90% | 127 | 88% | 114 | 85% | 118 | 84% | 121 | 85% |
| Male | 16 | 10% | 18 | 12% | 20 | 15% | 22 | 16% | 21 | 15% |
| Total | 161 | 100% | 145 | 100% | 134 | 100% | 140 | 100% | 142 | 100% |

Table 4.1.9 All Undergraduate Full-time Social Work Students

UG: PART-TIME

SESW did not recruit to part-time campus-based UG routes, only distance-learning (**see below**). Part-time figures relate to students re-taking module(s) and/or placement(s). In exceptional circumstances students moved to part-time after requesting time away for personal reasons (e.g., bereavement). We supported student retention and prevented withdrawals through offering part-time study.

There was a higher %M part-time (2012/13: 44%M to 2016/17: 25%M) (data not presented) compared to full-time males (2012/13: 16%M to 2016/17: 15%M) (**Figure 4.1.7, Table 4.1.6**), suggesting that males were more likely to be 'failing' and may require further support to progress their full-time studies (**see 4.1(iii)**).

UG: DISTANCE-LEARNING

In 2016/17 we had 346 undergraduate distance-learning students (83%F:17%M). (Distance-learning data are not presented). Distance-learning students studied parttime on one of four programmes:



- BA Professional Development (BAPD)
- Education:
 - Teaching Qualification in Further Education (TQFE)
 - o BA Childhood Practice
 - o BA Childhood Studies.

Two programmes had gender balance below the SFC 75%:25%, BAPD (range 53%F:47%M to 69%F:31%M) and TQFE (range 51%F:49%F and 64%F:36%M). This reflected the gender balance in the diversity of students' professions/disciplines. For example, TQFE students were from the FE sector with a gender balance (53%F:47%M in 2014/15 and 2015/16) aligned with our students.

In contrast, Childhood Practice/Studies had very poor gender balance (range 89%F: 11%M to 100%F:0%M). We have worked with the Scottish Government on promotional materials to encourage more males into early childcare and will continue to encourage more males onto these programmes through our outreach work in local schools (See 5.6(viii)) (Actions 5.6.10, 5.6.11) to challenge and change gendered perceptions of career opportunities through 'influencing the influencers' of the future (Action 4.1.1).

UG: APPLICANT JOURNEY

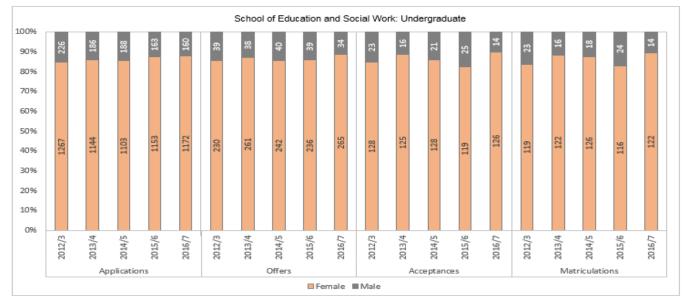
Applicants were overwhelmingly female (ranging from 85 to 88%). Females were slightly likely to receive an offer (range 1-4%). There were no obvious gender based trends at any subsequent stage of the applicant journey, suggesting that our processes were fair (Figure 4.1.12, Table 4.1.10) (Action 4.1.2).

By discipline, Applications to Matriculations showed little variation. In Education and Social Work (range 0-5% and 0-2% respectively), both disciplines included one year with higher %M. In CLD, 3 of 5 years female applicants were more likely to matriculate (range 7-28%) (**Figure 4.1.13-15, Table 4.1.11-13**). As a precaution we will monitor the recruitment processes to ensure no gender is disadvantaged:

2018-2022 Actions

- 4.1.2 Ensure admissions processes are fair and there is no gender bias at any stage of the process for any programme or level.
- 5.3.2 Increase availability and uptake of Unconscious Bias training and engagement with Implicit Association Test.



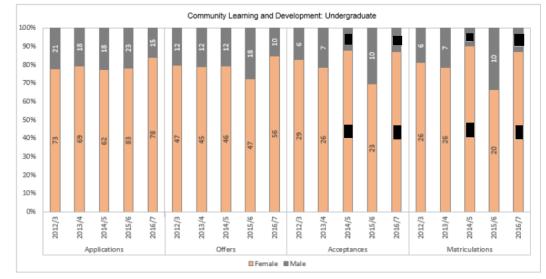


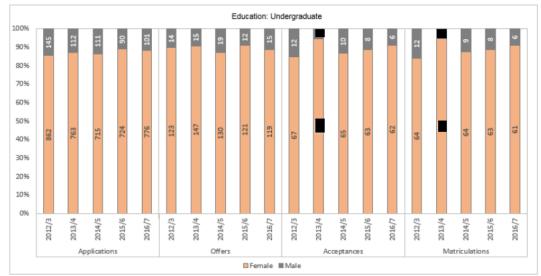
| Figure 4.1.12 All Underg | graduate Applicant Journey | : Offers, Acceptances and Matriculations by | Gender |
|--------------------------|-----------------------------|---|--------|
| | Staddate / ppricant roante, | | |

| | | 201 | 2/3 | | | 201 | 3/4 | | | 201 | 4/5 | | | 201 | 5/6 | | | 201 | 6/7 | |
|-----------------------|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|-----|
| | Female | % | Male | % |
| Applications | 1,267 | 85% | 226 | 15% | 1,144 | 86% | 186 | 14% | 1,103 | 85% | 188 | 15% | 1,153 | 88% | 163 | 12% | 1,172 | 88% | 160 | 12% |
| Offers | 230 | 86% | 39 | 14% | 261 | 87% | 38 | 13% | 242 | 86% | 40 | 14% | 236 | 86% | 39 | 14% | 265 | 89% | 34 | 11% |
| Acceptances | 128 | 85% | 23 | 15% | 125 | 89% | 16 | 11% | 128 | 86% | 21 | 14% | 119 | 83% | 25 | 17% | 126 | 90% | 14 | 10% |
| Matriculations | 119 | 84% | 23 | 16% | 122 | 88% | 16 | 12% | 126 | 88% | 18 | 13% | 116 | 83% | 24 | 17% | 122 | 90% | 14 | 10% |
| | | | | | | | | | | | | | | | | | | | | |
| Applications > Offers | 18% | | 17% | | 23% | | 20% | | 22% | | 21% | | 20% | | 24% | | 23% | | 21% | |
| Offers > Acceptances | 56% | | 59% | | 48% | | 42% | | 53% | | 53% | | 50% | | 64% | | 48% | | 41% | |
| Acceptances > Matric | 93% | | 100% | | 98% | | 100% | | 98% | | 86% | | 97% | | 96% | | 97% | | 100% | |

Table 4.1.10 All Undergraduate Applicant Journey: Offers, Acceptances and Matriculations by Gender









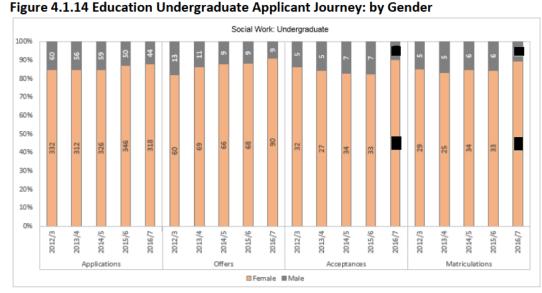


Figure 4.1.15 Social Work Undergraduate Applicant Journey: by Gender

| | | 201 | 2/3 | | | 201 | 3/4 | | | 20 1 | 4/5 | | | 201 | 5/6 | | | 201 | 6/7 | |
|-------------------------------|--------|-----|------|-----|--------|-----|------|-----|---------|-------------|------|-----|--------|-----|------|-----|--------|-----|------|-----|
| | Female | % | Male | % | Female | % | Male | % | Fernale | % | Male | % | Female | % | Male | % | Female | % | Male | % |
| Applications | 73 | 78% | 21 | 22% | 69 | 79% | 18 | 21% | 62 | 78% | 18 | 23% | 83 | 78% | 23 | 22% | 78 | 84% | 15 | 16% |
| Offers | 47 | 80% | 12 | 20% | 45 | 79% | 12 | 21% | 46 | 79% | 12 | 21% | 47 | 72% | 18 | 28% | 56 | 85% | 10 | 15% |
| Acceptances | 29 | 83% | 6 | 17% | 26 | 79% | 7 | 21% | | 88% | | 12% | 23 | 70% | 10 | 30% | | 87% | | 13% |
| Matriculations | 26 | 81% | 6 | 19% | 26 | 79% | 7 | 21% | | 90% | | 10% | 20 | 67% | 10 | 33% | | 87% | | 13% |
| | | | | | | | | | | | | | | | | | | | | |
| Applications > Offers | 64% | | 57% | | 65% | | 67% | | 74% | | 67% | | 57% | | 78% | | 72% | | 67% | |
| Offers > Acceptances | 62% | | 50% | | 58% | | 58% | | 63% | | 33% | | 49% | | 56% | | 48% | | 40% | |
| Acceptances > Matriculations | 90% | | 100% | | 100% | | 100% | | 97% | | 75% | | 87% | | 100% | | 100% | | 100% | |
| Applications > Matriculations | 36% | | 29% | | 38% | | 39% | | 45% | | 17% | | 24% | | 43% | | 35% | | 27% | |
| Offers > Matriculations | 55% | | 50% | | 58% | | 58% | | 61% | | 25% | | 43% | | 56% | | 48% | | 40% | |

Table 4.1.11 CLD Undergraduate Applicant Journey: Offers, Acceptances and Matriculations by Gender

| | | 201 | 2/3 | | | 201 | 3/4 | | | 201 | 4/5 | | | 201 | 5/6 | | | 201 | 6/7 | |
|-------------------------------|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|------|--------|-----|------|-----|
| | Female | % | Male | % | Female | % | Male | % |
| Applications | 862 | 86% | 145 | 14% | 763 | 87% | 112 | 13% | 715 | 87% | 111 | 13% | 724 | 89% | 90 | 11% | 776 | 88% | 101 | 12% |
| Offers | 123 | 90% | 14 | 10% | 147 | 91% | 15 | 9% | 130 | 87% | 19 | 13% | 121 | 91% | 12 | 9% | 119 | 89% | 15 | 11% |
| Acceptances | 67 | 85% | 12 | 15% | | 95% | | 5% | 65 | 87% | 10 | 13% | 63 | 89% | 8 | 1196 | 62 | 91% | 6 | 9% |
| Matriculations | 64 | 84% | 12 | 16% | | 95% | | 5% | 64 | 88% | 9 | 12% | 63 | 89% | 8 | 11% | 61 | 91% | 6 | 9% |
| | | | | | | | | | | | | | | | | | | | | |
| Applications > Offers | 14% | | 10% | | 19% | | 13% | | 18% | | 17% | | 17% | | 13% | | 15% | | 15% | |
| Offers > Acceptances | 54% | | 86% | | 49% | | 27% | | 50% | | 53% | | 52% | | 67% | | 52% | | 40% | |
| Acceptances > Matriculations | 96% | | 100% | | 99% | | 100% | | 98% | | 90% | | 100% | | 100% | | 98% | | 100% | |
| Applications > Matriculations | 7% | | 8% | | 9% | | 4% | | 9% | | 8% | | 9% | | 9% | | 8% | | 6% | |
| Offers > Matriculations | 52% | | 86% | | 48% | | 27% | | 49% | | 47% | | 52% | | 67% | | 51% | | 40% | |

Table 4.1.12 Education Undergraduate Applicant Journey: Offers, Acceptances and Matriculations by Gender

| | 2012/3 | | | | 2013/4 | | | | 2014/5 | | | | 2015/6 | | | | 2016/7 | | | |
|-------------------------------|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|------|--------|-----|------|-----|
| | Female | % | Male | % | Female | % | Male | % |
| Applications | 332 | 85% | 60 | 15% | 312 | 85% | 56 | 15% | 326 | 85% | 59 | 15% | 346 | 87% | 50 | 13% | 318 | 88% | 44 | 12% |
| Offers | 60 | 82% | 13 | 18% | 69 | 86% | 11 | 14% | 66 | 88% | 9 | 12% | 68 | 88% | 9 | 1296 | 90 | 91% | 9 | 9% |
| Acceptances | 32 | 86% | 5 | 14% | 27 | 84% | 5 | 16% | 34 | 83% | 7 | 17% | 33 | 83% | 7 | 18% | | 90% | | 10% |
| Matriculations | 29 | 85% | 5 | 15% | 25 | 83% | 5 | 17% | 34 | 85% | 6 | 15% | 33 | 85% | 6 | 15% | | 89% | | 11% |
| | | | | | | | | | | | | | | | | | | | | |
| Applications > Offers | 18% | | 22% | | 22% | | 20% | | 20% | | 15% | | 20% | | 18% | | 28% | | 20% | |
| Offers > Acceptances | 53% | | 38% | | 39% | | 45% | | 52% | | 78% | | 49% | | 78% | | 41% | | 44% | |
| Acceptances > Matriculations | 91% | | 100% | | 93% | | 100% | | 100% | | 86% | | 100% | | 86% | | 92% | | 100% | |
| Applications > Matriculations | 9% | | 8% | | 8% | | 9% | | 10% | | 10% | | 10% | | 12% | | 11% | | 9% | |
| Offers > Matriculations | 48% | | 38% | | 36% | | 45% | | 52% | | 67% | | 49% | | 67% | | 38% | | 44% | |

Table 4.1.13 Social Work Undergraduate Applicant Journey: Offers, Acceptances and Matriculations by Gender



UG: ATTAINMENT

There were no clear gender trends in UG student attainment in the All or Discipline data. In 3 of the 5 reporting years, females were more likely than males to receive a 1^{st} or 2.1 Honours degree (range 1-10%) (Figure 4.1.16, Table 4.1.14).

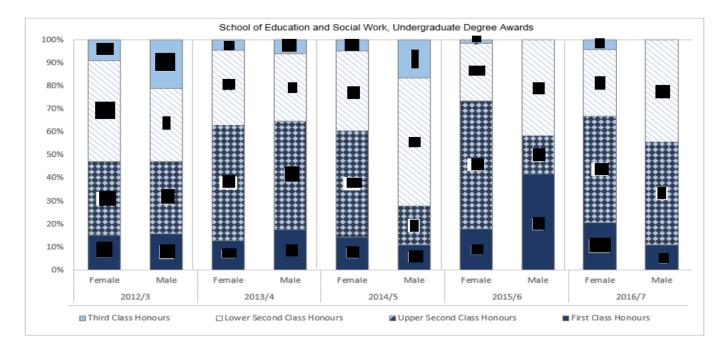
SESW professional qualifying programmes include academic and practice assessments. The SAT, building on the PGDE programme Sangster's work on male attainment at PGT level (see 4.1(iii)) are working with UG and PGT Programme Directors to explore student attainment (academic and practice) by gender:

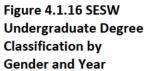
2018-2022 Actions

- 4.1.3 Ensure there is no gender imbalance in attainment in academic or practice based assessments.
- 4.1.4 Explore the role of gender on students' experiences through annual student survey.

We only report on UG full-time data as we do not recruit to part-time programmes and distance-learning students attain an Ordinary degree or Certificate in Higher Education, therefore no degree classification.







| | | 201 | 2/3 | | | 201 | 13/4 | | | 201 | 4/5 | | | 201 | 5/6 | | | 201 | 6/7 | |
|----------------------------|--------|---------------|------|---------------|--------|---------------|------|---------------|--------|---------------|------|---------------|--------|---------------|------|---------------|--------|---------------|------|---------------|
| | Female | % of Total | Male | % of Total | Female | % of Total | Male | % of Total | Female | % of Total | Male | % of Total | Female | % of Total | Male | % of Total | Female | % of Total | Male | % of Total |
| First Class Honours | | 15% | | 16% | | 13% | | 18% | | 14% | | 11% | | 18% | | 42% | | 21% | | 11% |
| Upper Second Class Honours | | 32% | | 32% | | 50% | | 47% | | 46% | | 17% | | 56% | | 17% | | 46% | | 44% |
| Lower Second Class Honours | | 44% | | 32% | | 33% | | 29% | | 35% | | 56% | | 25% | | 42% | | 29% | | 44% |
| Third Class Honours | | 9% | | 21% | | 4% | | 6% | | 5% | | 17% | | 1% | | - | | 4% | | - |
| Total | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% |

Table 4.1.14 SESW Undergraduate Degree Classification by Gender and Year



(iii) Numbers of men and women on postgraduate taught degrees

Full- and part-time. Provide data on course application, offers and acceptance rates and degree completion rates by gender.

See Data Notes: 3, 4

ALL POSTGRADUATE TAUGHT (PGT) STUDENTS

Over the last 5 years, SESW had 3,240 PGT students (Figure 4.1.17, Table 4.1.15); the 5year gender balance (73%F:28%M) was within 1% of comparators (72%F:28%M) (Figure 4.1.18). These data were within the SFC guide (75%:25%), but we aim to improve on this (Action 4.1.1).

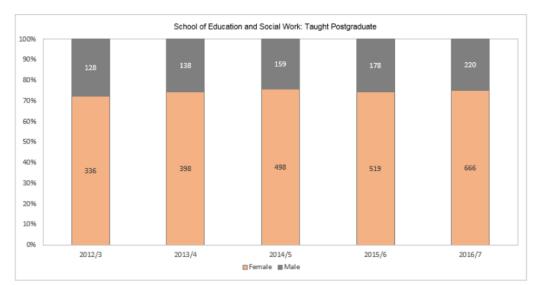


Figure 4.1.17 All PGT Students

| 2012 | /3 | 2013 | /4 | 2014 | /5 | 2015 | /6 | 2016 | 17 |
|--------|----------------------|--------------------|---|---|--|--|---|---|---|
| Number | % | Number | % | Number | % | Number | % | Number | % |
| 336 | 72% | 398 | 74% | 498 | 76% | 519 | 74% | 666 | 75% |
| 128 | 28% | 138 | 26% | 159 | 24% | 178 | 26% | 220 | 25% |
| 464 | 100% | 536 | 100% | 657 | 100% | 697 | 100% | 886 | 100% |
| | Number 336 128 | 336 72% 128 28% | Number % Number 336 72% 398 128 28% 138 | Number % Number % 336 72% 398 74% 128 28% 138 26% | Number % Number % Number 336 72% 398 74% 498 128 28% 138 26% 159 | Number % Number % Number % 336 72% 398 74% 498 76% 128 28% 138 26% 159 24% | Number % Number % Number % Number 336 72% 398 74% 498 76% 519 128 28% 138 26% 159 24% 178 | Number % Number % Number % Number % 336 72% 398 74% 498 76% 519 74% 128 28% 138 26% 159 24% 178 26% | Number % Nu |

Table 4.1.15 All PGT Students



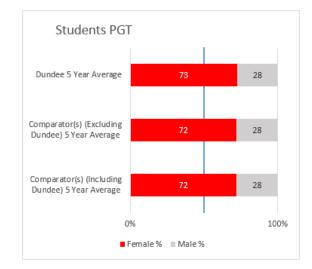
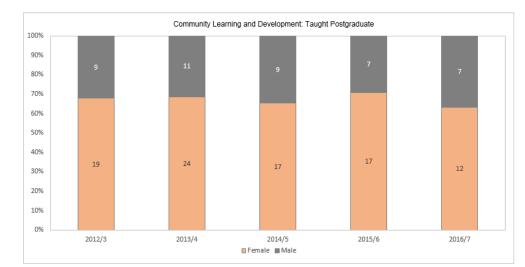


Figure 4.1.18 Comparator Data: All PGT Students, by Gender, 5-Year Average

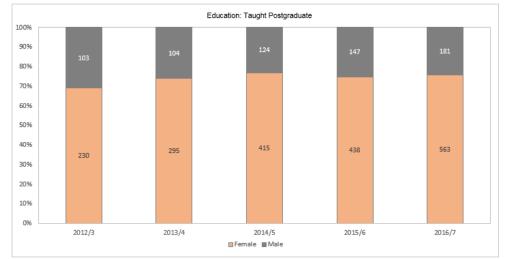
By Discipline, we note improved gender balance in CLD (2013/14, 68%F:32%M to 2016/17, 63%F:37%M) and Social Work (2012/13, 86%F:14%M to 2016/17, 74%F:26%M) (Figure 4.1.19-21, Table 4.1.16-18). Change in CLD reflects a decline in students, particularly females; whereas Social Work increased all students, particularly males. We attribute the latter to targeted recruitment activity to attract males onto the programme, including talks to final year UG at local universities (UoD, St Andrews, Abertay) to promote the professions as being open to all genders and male representation at Open Days (Figure 4.1.3, Table 4.1.2) (Action 4.1.1).

In Education, additional Scottish Government funding, the *Introduction to Headship* programme and recruitment in Dubai has led to an increase in Education PGTs (226 to 428) but also an increase in %F (2012/13, 69%F:31%M to 2016/17, 76%F:24%M). We will work to ensure gender awareness is visible in all of our promotional materials, including international marketing (**Action 4.1.1**).











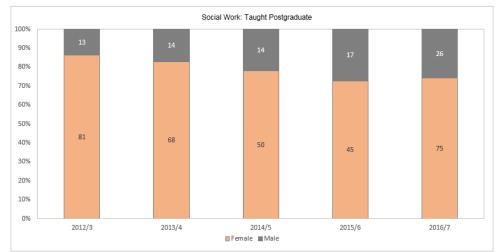


Figure 4.1.21 All PGT Social Work Students



| | 2012 | 2/3 | 2013 | 3/4 | 2014 | 4/5 | 2015 | 5/6 | 2016 | 6/7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 19 | 68% | 24 | 69% | 17 | 65% | 17 | 71% | 12 | 63% |
| Male | 9 | 32% | 11 | 31% | 9 | 35% | 7 | 29% | 7 | 37% |
| Total | 28 | 100% | 35 | 100% | 26 | 100% | 24 | 100% | 19 | 100% |

Table 4.1.16 All PGT CLD Students

| | 2012 | /3 | 2013 | /4 | 2014 | /5 | 2015 | /6 | 2016 | 17 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 230 | 69% | 295 | 74% | 415 | 77% | 438 | 75% | 563 | 76% |
| Male | 103 | 31% | 104 | 26% | 124 | 23% | 147 | 25% | 181 | 24% |
| Total | 333 | 100% | 399 | 100% | 539 | 100% | 585 | 100% | 744 | 100% |

Table 4.1.17 All PGT Education Students

| | 2012 | 2/3 | 2013 | 8/4 | 2014 | 4/5 | 2015 | 5/6 | 2016 | 5/ 7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|-------------|
| | Number | % |
| Female | 81 | 86% | 68 | 83% | 50 | 78% | 45 | 73% | 75 | 74% |
| Male | 13 | 14% | 14 | 17% | 14 | 22% | 17 | 27% | 26 | 26% |
| Total | 94 | 100% | 82 | 100% | 64 | 100% | 62 | 100% | 101 | 100% |

 Table 4.1.18 All PGT Social Work Student

PGT: FULL-TIME, PART-TIME AND DISTANCE-LEARNING

In 2016/17, 382 (77%F:23%M) PGT students were full-time (**Figure 4.1.22, Table 4.1.19**). This gender balance has improved over the reporting period from 81%F:19%M (2012/13) (**Figure 4.1.22, Table 4.1.19**). The 5-year average (78%F:22%M) is within 4% of comparators (74%F:26%M) (**Figure 4.1.23**) (**Action 4.1.1**).

In Education numbers of PGT full-time students increased but %F remained little changed (2012/13, 80%F to 2016/17, 79%F) (Figure 4.1.24, Table 4.1.20). In Social Work gender balance had improved (2012/13, 84%F to 2016/17, 74%F) (Figure 4.1.25, Table 4.1.21).



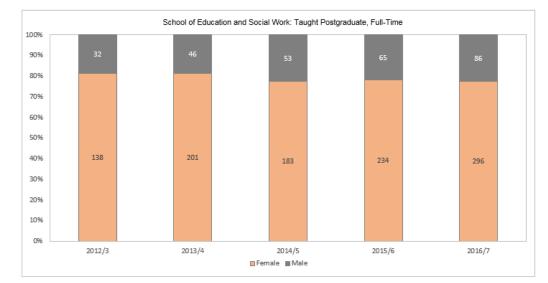


Figure 4.1.22 All PGT SESW Full-time Students

| | 2012 | /3 | 2013 | /4 | 2014 | /5 | 2015 | /6 | 2016 | /7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 138 | 81% | 201 | 81% | 183 | 78% | 234 | 78% | 296 | 77% |
| Male | 32 | 19% | 46 | 19% | 53 | 22% | 65 | 22% | 86 | 23% |
| Total | 170 | 100% | 247 | 100% | 236 | 100% | 299 | 100% | 382 | 100% |

Table 4.1.19 All PGT SESW Full-time Students

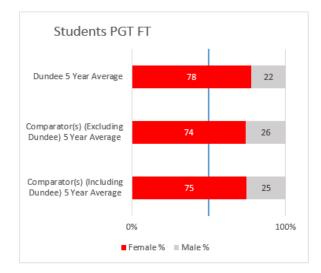
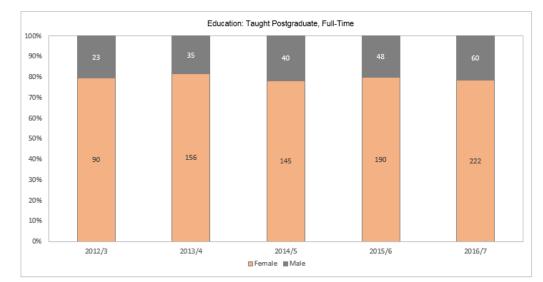


Figure 4.1.23 Comparator Data: All PGT Full-time Students, by Gender, 5 Year Averages





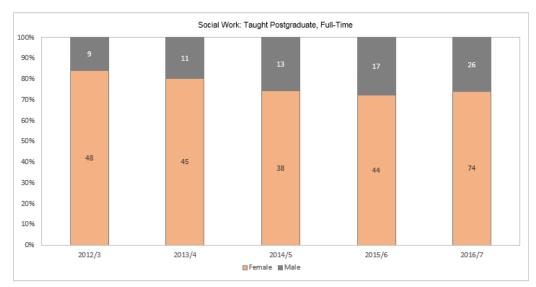


Figure 4.1.24 Education PGT Full-time Students

Figure 4.1.25 Social Work PGT Full-time Students

| | 2012 | 2/3 | 2013 | 3/4 | 2014 | 4/5 | 2015 | 5/6 | 2016 | 5/7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 90 | 80% | 156 | 82% | 145 | 78% | 190 | 80% | 222 | 79% |
| Male | 23 | 20% | 35 | 18% | 40 | 22% | 48 | 20% | 60 | 21% |
| Total | 113 | 100% | 191 | 100% | 185 | 100% | 238 | 100% | 282 | 100% |

Table 4.1.20 Education PGT Full-time Students

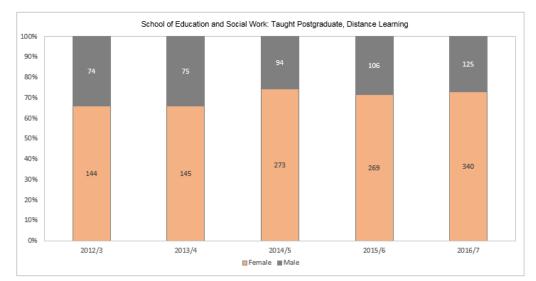
| | 2012 | 2/3 | 2013 | 8/4 | 2014 | l/5 | 2015 | 5/6 | 2016 | 6/7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 48 | 84% | 45 | 80% | 38 | 75% | 44 | 72% | 74 | 74% |
| Male | 9 | 16% | 11 | 20% | 13 | 25% | 17 | 28% | 26 | 26% |
| Total | 57 | 100% | 56 | 100% | 51 | 100% | 61 | 100% | 100 | 100% |

Table 4.1.21 Social Work PGT Full-time Students



We do not recruit part-time campus-based PGT students, only to distance-learning (**see below**). As with UG, students may move to part-time to accommodate repeat modules or practice placements. Non-completion of year was higher amongst males than females on PGDE (2014/15, 17%F:40%M) (**see Attainment below**).

In 2016/17, 465 (53%) of our PGT students were distance-learners: (73%F:27%M) (**Figure 4.1.26, Table 4.1.22**). The higher percentage of males on these programmes reflects the professional make-up of students.





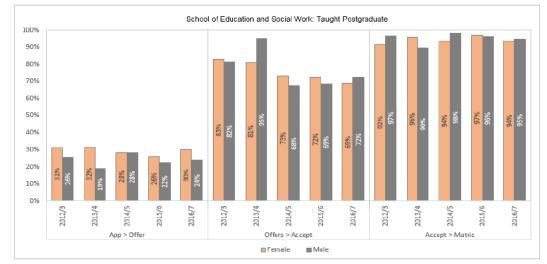
| | 2012 | /3 | 2013 | /4 | 2014 | /5 | 2015 | /6 | 2016 | 17 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 144 | 66% | 145 | 66% | 273 | 74% | 269 | 72% | 340 | 73% |
| Male | 74 | 34% | 75 | 34% | 94 | 26% | 106 | 28% | 125 | 27% |
| Total | 218 | 100% | 220 | 100% | 367 | 100% | 375 | 100% | 465 | 100% |

Table 4.1.22 All PGT Distance Learning Students

PGT: APPLICANT JOURNEY

There was an increase in the total number of female and male: applications, offers, acceptances and matriculations reflecting positive outcomes from delivering some of our PGT programmes overseas (**Figure 4.1.27**, **Table 4.1.23**). There was a higher %F applicants (range 75-77%) and female applicants were more likely to receive an offer (range 0-6%, other than 13% in 2014/15). Offers to acceptances were high (range from 69%F:72%M to 81%F:95%M), as were acceptances to matriculations, (96%F:90%M to 97%F:96%M), no clear gender trend in either (**Figure 4.1.27**, **Table 4.1.23**) (**Action 4.1.2**, **5.3.2**).







| | | 201 | 2/3 | | | 201 | 3/4 | | | 201 | 4/5 | | | 201 | 5/6 | | | 201 | 6/7 | |
|-----------------------|--------|------|------|-----|--------|-----|------|------|--------|-----|------|------|--------|-----|------|-----|--------|-----|------|-----|
| | Female | % | Male | % | Female | % | Male | % | Female | % | Male | % | Female | % | Male | % | Female | % | Male | % |
| Applications | 503 | 77% | 148 | 23% | 644 | 75% | 213 | 25% | 822 | 76% | 263 | 24% | 1,162 | 76% | 357 | 24% | 1,283 | 75% | 417 | 25% |
| Offers | 157 | 8196 | 38 | 19% | 203 | 83% | 41 | 1796 | 233 | 76% | 74 | 24% | 299 | 79% | 80 | 21% | 388 | 79% | 101 | 21% |
| Acceptances | 130 | 8196 | 31 | 19% | 165 | 81% | 39 | 19% | 171 | 77% | 50 | 23% | 216 | 80% | 55 | 20% | 267 | 79% | 73 | 21% |
| Matriculations | 119 | 80% | 30 | 20% | 158 | 82% | 35 | 1896 | 160 | 77% | 49 | 2396 | 210 | 80% | 53 | 20% | 250 | 78% | 69 | 22% |
| | | | | | | | | | | | | | | | | | | | | |
| Applications ≻ Offers | 31% | | 26% | | 32% | | 19% | | 28% | | 28% | | 26% | | 22% | | 30% | | 24% | |
| Offers > Acceptances | 83% | | 82% | | 81% | | 95% | | 73% | | 68% | | 72% | | 69% | | 69% | | 72% | |
| Acceptances > Matric | 92% | | 97% | | 96% | | 90% | | 94% | | 98% | | 97% | | 96% | | 94% | | 95% | |

Table 4.1.23 All PGT Applicant Journey, by Gender

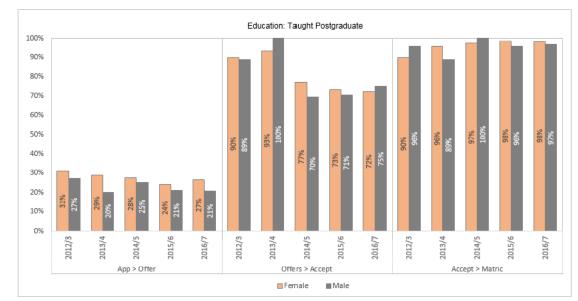
In Education, applications rose resulting in 3% increase in the proportion of male applications (360F:99M to 1,151F:384M, 78%F:22%M to 75%F:25%M). Females were more likely to receive an offer (31%F:27%M to 27%F:21%M) (Figure 4.1.28, Table 4.1.24) (Action 4.1.2).

In contrast, Social Work, in 2 out of the last 3 years, males were more likely to receive an offer (32%F:43%M, 2014/15 and 62%F:66%M, 2016/17). In all 5 reporting years, males were more likely to move from acceptance to matriculation (100%M for 3 of 5 years) (Figure 4.1.29, Table 4.1.25). This evidences positive outcomes for increasing male students, however, analysis of the recent decline in female acceptance to matriculation reveals this to be a particular issue amongst Scottish females and related to changes in Scottish Government bursaries. In response we will:

2018-2022 Actions

4.1.5 Enhance communication on available funding in marketing materials.







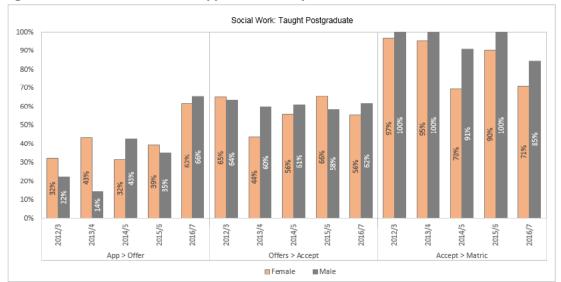


Figure 4.1.29 All PGT Social Work Applicant Journey

| | | 201 | 2/3 | | | 201 | 3/4 | | | 201 | 4/5 | | | 201 | 5/6 | | | 201 | 6/7 | |
|-----------------------|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|-----|
| | Female | % | Male | % |
| Applications | 360 | 78% | 99 | 22% | 529 | 75% | 178 | 25% | 693 | 76% | 221 | 24% | 1,043 | 76% | 323 | 24% | 1,151 | 75% | 384 | 25% |
| Offers | 111 | 80% | 27 | 20% | 153 | 81% | 36 | 19% | 192 | 77% | 56 | 23% | 252 | 79% | 68 | 21% | 307 | 79% | 80 | 21% |
| Acceptances | 100 | 81% | 24 | 19% | 143 | 80% | 36 | 20% | 148 | 79% | 39 | 21% | 185 | 79% | 48 | 21% | 222 | 79% | 60 | 21% |
| Matriculations | 90 | 80% | 23 | 20% | 137 | 81% | 32 | 19% | 144 | 79% | 39 | 21% | 182 | 80% | 46 | 20% | 218 | 79% | 58 | 21% |
| Applications > Offers | 31% | _ | 27% | | 29% | | 20% | | 28% | | 25% | | 24% | | 21% | | 27% | | 21% | |
| Offers > Acceptances | 90% | | 89% | | 93% | | 100% | | 77% | | 70% | | 73% | | 71% | | 72% | | 75% | |
| Acceptances > Matric | 90% | | 96% | | 96% | | 89% | | 97% | | 100% | | 96% | | 96% | | 98% | | 97% | |

Table 4.1.24 All PGT Education Applicant Journey

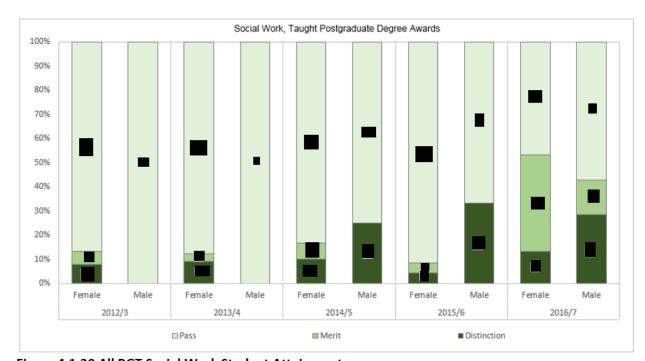
| | | | | | | | | | 1 | | | | 1 | | | | 1 | | | |
|-----------------------|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|-----|--------|-----|------|-----|
| | | 201 | 2/3 | | | 201 | 3/4 | | | 201 | 4/5 | | | 201 | 15/6 | | | 201 | 6/7 | |
| | Female | % | Male | % |
| Applications | 143 | 74% | 49 | 26% | | 77% | | 23% | 129 | 75% | 42 | 25% | 119 | 76% | 34 | 22% | 131 | 80% | 32 | 20% |
| Offers | 46 | 81% | 11 | 19% | | 91% | | 9% | 41 | 69% | 18 | 31% | 47 | 80% | 12 | 20% | 81 | 79% | 21 | 21% |
| Acceptances | 30 | 81% | 7 | 19% | | 88% | | 12% | 23 | 68% | 11 | 32% | 31 | 82% | 7 | 18% | 45 | 78% | 13 | 22% |
| Matriculations | 29 | 81% | 7 | 19% | | 88% | | 13% | 16 | 62% | 10 | 38% | 28 | 80% | 7 | 20% | 32 | 74% | 11 | 26% |
| | | | | | | | | | | | | | | | | | | | | |
| Applications > Offers | 32% | | 22% | | 43% | | 14% | | 32% | | 43% | | 39% | | 35% | | 62% | | 66% | |
| Offers > Acceptances | 65% | | 64% | | 44% | | 60% | | 56% | | 61% | | 66% | | 58% | | 56% | | 62% | |
| Acceptances > Matric | 97% | | 100% | | 95% | | 100% | | 70% | | 91% | | 90% | | 100% | | 71% | | 85% | |

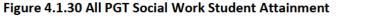
Table 4.1.25 All PGT Social Work Applicant Journey



PGT: ATTAINMENT

MSc Social Work was the only PGT programme that offered degree classifications over the 5year period (PGDE since 2016/17). In the last three years an increased %M have achieved distinction (range 15-29%) (Figure 4.1.30, Table 4.1.26). We need to ensure all students are supported to achieve their potential (Action 4.1.3).





| | | 201 | 2/3 | | | 201 | 3/4 | | | 201 | 4/5 | | | 201 | 5/6 | | | 201 | 6/7 | |
|-------------|--------|---------------|------|---------------|--------|---------------|------|---------------|--------|---------------|------|---------------|-------|-----------------|------|---------------|--------|---------------|------|---------------|
| | Female | % of Total | Male | % of Total | Female | % of Total | Male | % of Total | Female | % of Total | Male | % of Total | Femal | e % of Total | Male | % of Total | Female | % of Total | Male | % of Total |
| Distinction | | 8% | | - | | 9% | | - | | 10% | | 25% | | 4% | | 33% | | 13% | | 29% |
| Merit | | 5% | | - | | 3% | | - | | 7% | | - | | 4% | | - | | 40% | | 14% |
| Pass | | 87% | | 100% | | <u>8</u> 6% | | 100% | | <u>δ3%</u> | | 75% | | 92% | | 67% | | 47% | | 57% |
| Total | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% | | 100% |

Table 4.1.26 All PGT Social Work Student Attainment

In Education, research by Sangster (Programme Director, PGDE) has highlighted that males were more likely to fail practice-based assessments than academic assessments (17%F:40%M, 2014/15) (Figure 4.1.31). Students who did not complete a year were registered as part-time in order to repeat part of their studies. Sangster has shared her findings with colleagues and local authorities, and introduced actions to raise male attainment in PGDE (Table 4.1.27).

The total number of 'failing' students, especially males, fell over the reporting period (18-9M), leading to an overall reduction in part-time registration. In 2016/17, there was no gender difference in the % of part-time PGDE students (5%F:5%M). We attribute these improved outcomes to the introduction of the actions by Sangster. We will explore academic and practice attainment outcomes by gender across all of our qualifying programmes and act on any identified variation. As a precaution we will embed the PGDE actions into all UG and PGT qualifying programmes (**Action 4.1.3**).

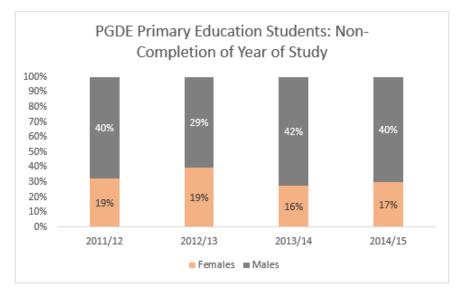


Figure 4.1.31 PGDE Primary Education Students: Non-Completion of a Year, by Gender (Sangster, 2016)

Actions Introduced in 2016/17 to Support Male Attainment in PGDE

- 1. Male tutees grouped together and meet at start of the year networking event.
- **2.** Male as well as female tutors allocated to male students.
- **3.** Sharing of Sangster's research findings with students.
- **4.** Males advised to pro-actively seek advice/support, especially on placements.
- 5. Males advised on importance of peer support networks, especially on placements.
- **6.** Presentations by male probationer teachers act as role models and share experiences of working in female-dominated workplace.

Table 4.1.27 Supporting Male Attainment: Actions Introduced by Programme Director toPGDE (2016/17)



(iv) Numbers of men and women on postgraduate research degrees

Full- and part-time. Provide data on course application, offers, acceptance and degree completion rates by gender.

See Data Notes: 3, 4

ALL POSTGRADUATE RESEARCH (PGR) STUDENTS

Over the last 5 years, SESW had 239 PGR students (Figure 4.1.32, Table 4.1.28); the 5-year gender balance (65%F:35%M) was within 3% of comparators (68%F:32%M) (Figure 4.1.33).

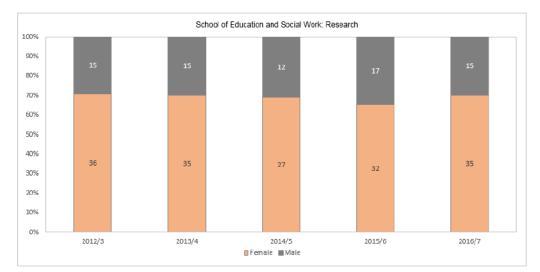


Figure 4.1.32 All PGR Students

| | 2012 | 2/3 | 2013 | 8/4 | 2014 | l/5 | 2015 | 5/6 | 2016 | 5/7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 36 | 71% | 35 | 70% | 27 | 69% | 32 | 65% | 35 | 70% |
| Male | 15 | 29% | 15 | 30% | 12 | 31% | 17 | 35% | 15 | 30% |
| Total | 51 | 100% | 50 | 100% | 39 | 100% | 49 | 100% | 50 | 100% |

Table 4.1.28 All PGR Students

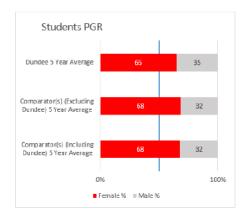


Figure 4.1.33 Comparator Data: All PGR Students, by Gender, 5-Year Averages

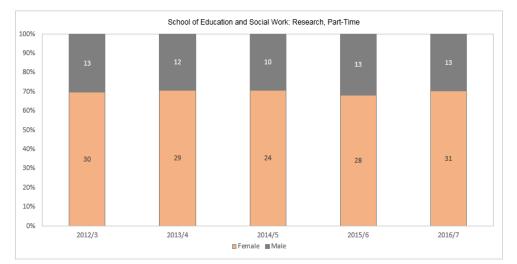


SESW had three doctoral programmes: PhD, Professional Doctorate and Doctorate by Publication, and adopted an inter-disciplinary approach to doctoral supervision.

PGR: FULL-TIME AND PART-TIME

We had very few full-time PGR students (5 to 9 per year). Gender balance was 70%F:30%M throughout. (Further data not presented). Numbers were too low for benchmarking.

The majority (88%, 2016/17) of PGR students were part-time. Students typically combined study with full-time employment in the professions or in SESW (**Figure 4.1.34, Table 4.1.29**). 5-year average (65%F:35%M) was within 2% of comparators (67%F:33%M) (**Figure 4.1.35**).





| | 2012 | 2/3 | 2013 | 3/4 | 2014 | 4/5 | 2015 | 5/6 | 2016 | 6/7 |
|--------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | Number | % |
| Female | 30 | 70% | 29 | 71% | 24 | 71% | 28 | 68% | 31 | 70% |
| Male | 13 | 30% | 12 | 29% | 10 | 29% | 13 | 32% | 13 | 30% |
| Total | 43 | 100% | 41 | 100% | 34 | 100% | 41 | 100% | 44 | 100% |



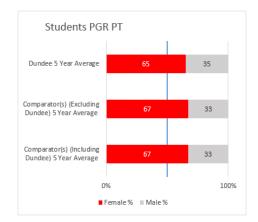


Figure 4.1.35 Comparator Data: All PGR Part-time Students, by Gender and 5 Year Averages



PGR: APPLICANT JOURNEY

Over the 5-year period PGR applications increased, particularly from females (15–37, peak 2015/16) but offers made decreased (67%F:29%M, 2012/13 to 33%F:18%M, 2016/17), and were notably low for males in 2016/17 (18%) (Figure 4.1.36, Table 4.1.30). We conclude that this is indicative of greater selection as the quality and quantity of applicants increased. We want to ensure that our recruitment process is not disadvantaging either gender (Action 4.1.2).

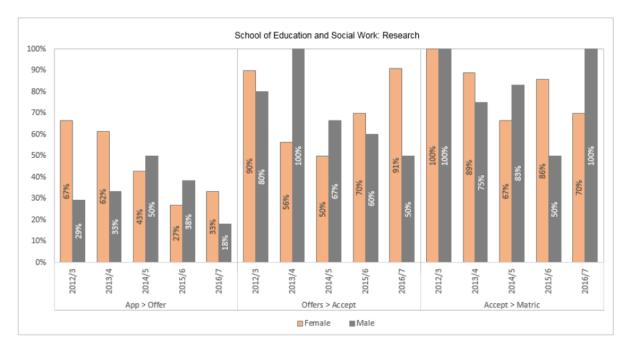


Figure 4.1.36 All PGR SESW Applicant Journey, by Gender

| | | 201 | 2/3 | | | 201 | 13/4 | | | 20 |)14/5 | | | | 201 | 15/6 | | | 201 | 6/7 | |
|-----------------------|--------|-----|------|-----|--------|-----|------|-----|-----|-------|-------|------|-----|--------|-----|------|-----|--------|------|------|------|
| | Female | % | Male | % | Female | % | Male | % | Fem | ale % | Ν | lale | % | Female | % | Male | % | Female | % | Male | % |
| Applications | | 47% | | 53% | | 68% | | 32% | | 449 | 6 | | 56% | | 59% | | 41% | | 60% | | 40% |
| Offers | | 67% | | 33% | | 80% | | 20% | | 409 | 5 | | 60% | | 50% | | 50% | | 7396 | | 27% |
| Acceptances | | 69% | | 31% | | 69% | | 31% | | 339 | 6 | | 67% | | 54% | | 46% | | 83% | | 1796 |
| Matriculations | | 69% | | 31% | | 73% | | 27% | | 299 | 5 | | 71% | | 67% | | 33% | | 78% | | 22% |
| | | | | | | | | | | | | | | | | | | | | | |
| Applications > Offers | 67% | | 29% | | 62% | | 33% | | 4 | 3% | 1 6 | 50% | | 27% | | 38% | | 33% | | 18% | |
| Offers > Acceptances | 90% | | 80% | | 56% | | 100% | | 5 | 0% | | 67% | | 70% | | 60% | | 91% | | 50% | |
| Acceptances > Matric | 100% | | 100% | | 89% | | 75% | | 6 | 7% | 8 | 33% | | 86% | | 50% | | 70% | | 100% | |

Table 4.1.30 All PGR SESW Applicant Journey, by Gender

PGR: ATTAINMENT

During the first 2-years of the reporting period, completions ranged F and M; over the final 3-years completions were lower F and M (Figure 4.1.37, Table 4.1.31). There is no gender trend in completion times that averaged (in years) 6F:7M part-time and 5F:5M

full-time (Figure 4.1.38), however, we wish to ensure that all students are completing on time:



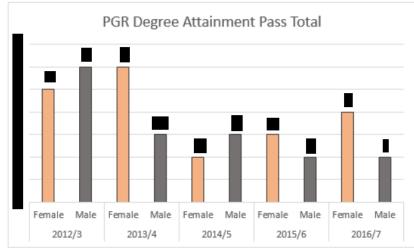
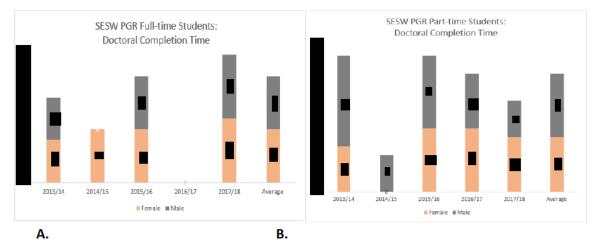


Figure 4.1.37 All PGR Degree Attainment



Table 4.1.31 All PGR Degree Attainment





(v) Progression pipeline between undergraduate and postgraduate student levels Identify and comment on any issues in the pipeline between undergraduate and postgraduate degrees.

See Data Notes: 3, 4

SESW specialises in professional qualifying programmes (UG/PGT) and the majority of graduates progress directly into professional practice/employment (UG: range, 64-84%F, 67-78%M; PGT: range, 78-90%F:83-90%M). Only 0-5%F were recorded as moving onto further study (UG and PGT) (data not presented). There were no gender trends in these data.

We acknowledge we can do more to raise awareness and support students to consider further study and/or an academic career:

2018-2022 Actions

4.1.7 Enhance the SESW postgraduate research culture and identity to support students into further study and/or an academic career.

Return to study for UG to PGT ranged from 0–9 years, with 53%F:56%M returning within 3 years of graduating. PGT to PGR return to study was shorter, range 1–5 years, with 89%F:67%M returning within 3 years. These data are being used to inform career planning discussions with final year UG and PGTs (Action 4.1.7).

UoD has an Alumni Scholarship offering £1,500 off postgraduate study for graduates and their family. Over the last three years 17 (11F:6M) scholarships have been awarded, 3

in SESW. We will raise awareness of this scholarship (Action 4.1.5).

%F fell between UG to PGT and PGT to PGR. However, our progression pipeline data (whilst numbers were small) reveal the proportion of females progressing to each new level of study was higher than the 5-year average for each new level (Figure 4.1.39) (Action 4.1.7).

Pipeline Progression UG to PGT: 83%F:17%M • 5-year average PGT: 73%F:28%M Pipeline Progression PGT to PGR: 75%F:25%M • 5-year average PGR: 65%F:35%M

Figure 4.1.39 Pipeline Progression Data: All Students in SESW, by Gender Undergraduate (UG), Post Graduate Taught (PGT) and Post Graduate Research (PGR), 5-year averages

4.2 Academic and research staff data

(i) Academic staff by grade, contract function and gender: research-only, teaching and research or teaching-only

Look at the career pipeline and comment on and explain any differences between men and women. Identify any gender issues in the pipeline at particular grades/job type/academic contract type.

See Data Notes: 1, 2, 3, 7, 8

ALL ACADEMIC AND RESEARCH (A&R) STAFF

Over the 5-year period we had an average of 68 A&R staff per year, ranging between 75-77%F (Figures 4.2.2, Table 4.2.1). Our 5-year average (76%F:24%M) varied by 10% against our comparators (66%F:34%M) (Figure 4.2.3). We will address this gender disparity through our recruitment processes (see 5.1(i)) (Actions 5.1.1, 5.1.2).

A&R: INTERSECTIONALITY

SESW had low numbers of BAME staff (**Figure 4.2.4, Table 4.2.2**). We wish to increase this and the awareness of intersectionality in SESW (**Action 4.2.1**).

By grade, female BAME staff were well represented at senior level, AS08: AS09 and AS10: (Figure 4.2.4, Table 4.2.2), the latter increased to at the start of 2017/18 (Figure 4.2.1). Numbers of BAME staff were too low for benchmarking the data.







Figure 4.2.1 SESW Female Professors: A. Professor Teresa Moran, Depute Dean and Discipline Lead Education, B. Professor Samia Khan, Associate Dean Research, Chair of Education, C. Professor Divya Jindal-Snape

2018-2022 Actions

4.2.1 Increase the representation and awareness of diversity in SESW.



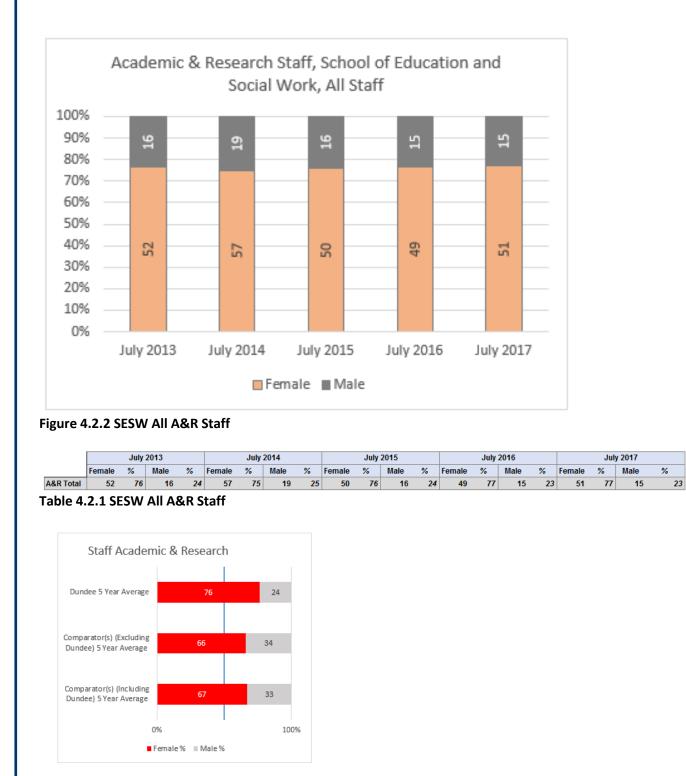


Figure 4.2.3 Comparator Data – All A&R Staff, 5-year averages

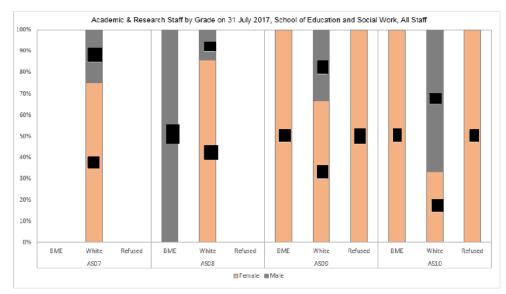


Figure 4.2.4 SESW A&R Staff by Ethnicity and Gender, July 2017

| • | | | | • | | • | | | · · | | | | | | | | | | | | | |
|------------|---------------|------|--------|------|------|----|--------|------|------|-----|--------|------|------|----|--------|------|------|-------|--------|------|------|-----|
| | | | | July | 2013 | | | July | 2014 | | | July | 2015 | | | July | 2016 | | | July | 2017 | |
| | | | Female | % | Male | % | Female | % | Male | % | Female | % | Male | % | Female | % | Male | e % | Female | % | Male | % |
| Academic & | BME | AS07 | | - | 0 | - | | - | 0 | - | | - | 0 | - | | - | | - | | - | | |
| Research | | AS08 | | 100 | 0 | 0 | | 100 | 0 | 0 | | - | 0 | - | | 0 | | 100 | | 0 | | 100 |
| | | AS09 | | 100 | 0 | 0 | | 100 | 0 | 0 | | 100 | 0 | 0 | | 100 | | 0 | | 100 | | 0 |
| | | AS10 | | 100 | 0 | 0 | | 100 | 0 | 0 | | 100 | 0 | 0 | | 100 | | 0 | | 100 | | 0 |
| | BME Total | | | 100 | 0 | 0 | | 100 | 0 | 0 | | 100 | 0 | 0 | | 67 | | 33 | | 75 | | 25 |
| | White | AS07 | | 75 | | 25 | | 82 | | 18 | | 71 | | 29 | | 86 | | 14 | | 75 | | 25 |
| | | AS08 | | 86 | | 14 | | 86 | | 14 | | 85 | | 15 | | 85 | | 15 | | 86 | | 14 |
| | | AS09 | | 65 | | 35 | | 62 | | 38 | | 64 | | 36 | | 64 | | 36 | | 67 | | 33 |
| | | AS10 | | 40 | | 60 | | 0 | | 100 | | 25 | | 75 | | 25 | | 75 | | 33 | | 67 |
| | White Total | | | 75 | | 25 | | 74 | | 26 | | 75 | | 25 | | 77 | | 23 | | 77 | | 23 |
| | Refused | AS07 | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | | 0 - | | - | 0 | |
| | | AS08 | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | | 0 - | | - | 0 | |
| | | AS09 | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | | 0 - | | - | 0 | |
| | | AS10 | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | | 0 - | | 100 | 0 | 0 |
| | Refused Total | | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | • | 0 | - | | 0 - | | 100 | 0 | 0 |
| Academic & | Research Tota | 1 | 52 | 76 | 16 | 24 | 57 | 75 | 19 | 25 | 50 | 76 | 16 | 24 | 49 | 77 | 1 | 15 23 | 51 | 77 | 15 | 23 |

Table 4.2.2 SESW A&R Staff by Ethnicity and Gender

A&R: GRADE

There was a decline in the proportion of females as grade increased from AS08 to AS10, (Figure 4.2.5, Table 4.2.3). Most females were at AS08 (range: AS07 71-86%F; AS08 83-87%F; AS09 64-71%F; AS10 20-60%F) (Figure 4.2.5, Table 4.2.3).

Low numbers of AS10 (Professors) (range 5-6) prevents benchmarking with comparators.

Over the reporting period, the average gender balance at each grade was:

AS07: 12%F:11%M

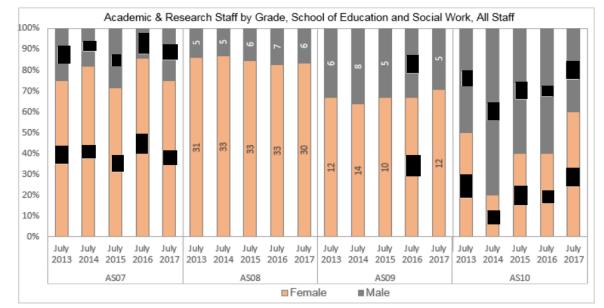
AS08: 62%F:39%M

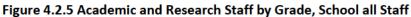
AS09: 22%F:34%M

AS10: 4%F:18%M

Our action plan targets increased career progression for females, (Actions 5.1.4, 5.1.5,

5.1.6, 5.1.7, 5.1.8).





| | | | July | 2013 | | | July | 2014 | | | July | 2015 | | | July | 2016 | | | July | 2017 | |
|-----|-------|--------|------|------|----|--------|------|------|----|-------|------|------|-----|--------|------|------|----|--------|------|------|----|
| | | Female | % | Male | % | Female | % | Male | % | Femal | e % | Male | e % | Female | % | Male | % | Female | % | Male | % |
| A&R | AS07 | | 75 | | 25 | | 82 | | 18 | | 71 | | 29 | | 86 | | 14 | | 75 | | 25 |
| | AS08 | | 66 | | 14 | | 87 | | 13 | | 85 | | 15 | | 63 | | 18 | | 63 | | 17 |
| | AS09 | | 67 | | 33 | | 64 | | 36 | | 67 | | 33 | | 67 | | 33 | | 71 | | 29 |
| | AS10 | | 50 | | 50 | | 20 | | 80 | | 40 | | 60 | | 40 | | 60 | | 60 | | 40 |
| A&R | Fotal | | 76 | | 24 | | 75 | | 25 | | 76 | | 24 | | 77 | | 23 | | 77 | | 23 |

Table 4.2.3 Academic and Research Staff by Grade, School all Staff

A&R: FULL-TIME/PART-TIME

%F working full-time (range 72-76%F) (Figures 4.2.6, Table 4.2.4) was aligned with %F of all staff (range 75-77%F) (Figure 4.2.2, Table 4.2.1). %F working part-time increased year-on-year, from 76%F (2013) to 88%F (2015). The trend has now been reversed (76%F: 2017) (Figures 4.2.6, Table 4.2.4).

5-year averages for staff working full-time (74%F:26%M) and part-time (83%F:18%M) varied by at least 10% against our comparators: full-time (64%F: 37%M) and part-time (70%F:31%M) (**Figures 4.2.7**) reflecting the higher %F of SESW staff.

There was no apparent gender bias in part-time working opportunity. Requests for staff to move from full-time to part-time have been supported by SESW, fulfilling work–life balance choices (different from career breaks, (**5.3(vii)**), including transitioning towards retirement.



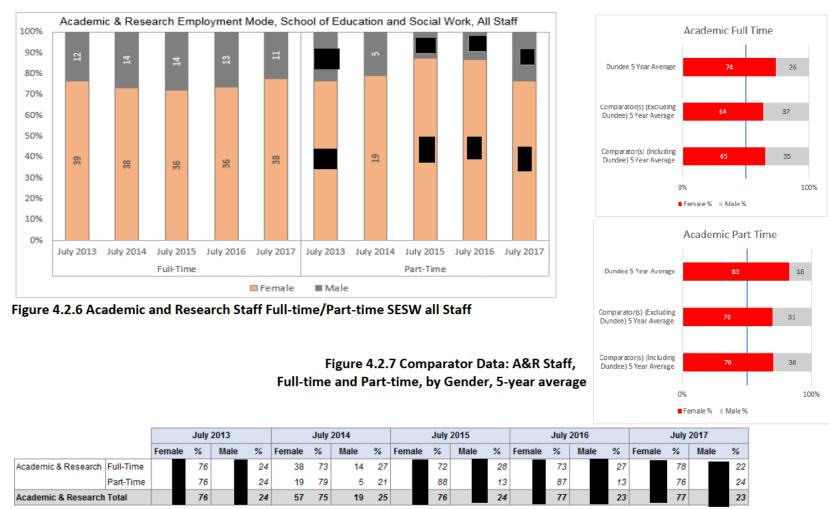


Table 4.2.4 Academic and Research Staff Full-time/Part-time SESW all Staff

A&R: CONTRACT

A&R staff were employed on: Teaching and Scholarship (T&S), Teaching and Research (T&R) or Research Only (RO) contracts (**Figure 4.2.8, Table 4.2.5**). All contracts were equally valued and had the same terms and conditions of employment.

Our 5-year average for T&S contracts (83%F:17%:M) varied by 12% against our comparators (71%F:29%M), whereas T&R (62%F:38%M) was in line with comparators (63%F:37%M) (Figure 4.2.9).

Numbers of staff on RO contracts were very low and in line with UoD policy have decreased over the reporting period (2013:4% to 2017:3%). The very small numbers of RO staff prevent benchmarking the data.

The majority of staff had T&S contracts and this increased over the reporting period from 33F:6M (2013) to 44F:8M (2017) (range 84-85%F). In contrast, staff on T&R contracts decreased from 18F:8M (2013) to 6F:6M (2017) (range 40-69%F) (Figure 4.2.8, Table 4.2.5). Over the reporting period, the average gender balance of staff on T&R and T&S contracts was:

T&R: 18%F:44%M

T&S: 79%F:47%M

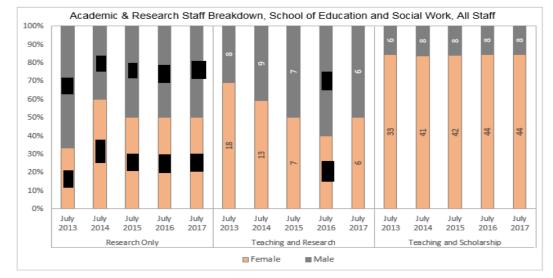
SESW is working to increase research activity and address the gender imbalance in contracts. In 2017/18 a process was implemented for T&S staff to transition to T&R. 8F applied, 6F were successful and are transitioning to T&R. They are supported by a research mentor, senior T&R staff working on joint publications/funding applications and the AD Research monitoring progress through review meetings.

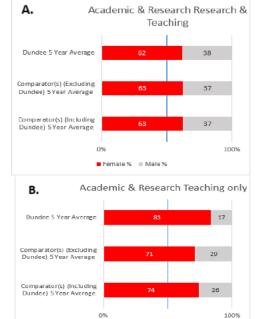
2018-2022 Actions

| 4.2.2 | Continue to support the transition of staff from T&S to T&R contracts, |
|-------|--|
| | especially females, through annual renewal. |

4.2.3 Target applicants with a research track record in future recruitment.







Female % = Male %

Figure 4.2.8 Academic and Research Staff by contract function - all SESW Staff

Figure 4.2.9 Comparator Data: A: T&R and B: T&S

| | | | July | 2013 | | | July | 2014 | | | July | 2015 | | | July | 2016 | | | July | 2017 | |
|---------------------|--------------------------|--------|------|------|----|--------|------|------|----|--------|------|------|----|--------|------|------|----|--------|------|------|----|
| | | Female | % | Male | % |
| Academic & Research | Research Only | | 33 | | 67 | | 60 | | 40 | | 50 | | 50 | | 50 | | 50 | | 50 | | 50 |
| | Teaching and Research | | 69 | | 31 | | 59 | | 41 | | 50 | | 50 | | 40 | | 60 | | 50 | | 50 |
| | Teaching and Scholarship | | 85 | | 15 | | 84 | | 16 | | 84 | | 16 | | 85 | | 15 | | 85 | | 15 |
| | Other | | - | | - | | - | | - | | - | | - | | - | | - | | - | | - |
| Academic & Research | Total | | 76 | | 24 | | 75 | | 25 | | 76 | | 24 | | 77 | | 23 | | 77 | | 23 |

Table 4.2.5 Academic and Research Staff by contract function - all SESW Staff

A&R: CONTRACT AND GRADE

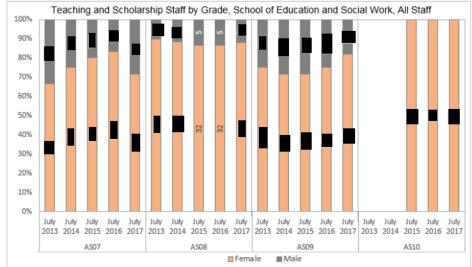
The majority of all staff were on T&S contracts at AS08, this applied to females throughout the reporting period, and the last 3 years for males. In 2013/14 the highest %M were on T&R contracts at AS09 (Figure 4.2.10-12, Table 4.2.7) (Action 4.2.2, 4.2.3).

Females remained at the same grade for slightly longer than males. In 2017, the average length of time at AS08 was 5.8 years:F (range from 0–13 years) and 5.2 years:M (range of 0–16 years) (Table 4.2.6). (No similar data available for previous years). Our work on supporting more promotions will increase career progression, especially for females (Actions 5.1.4, 5.1.5, 5.1.6, 5.1.7, 5.1.8).

| | | AS07 | | | AS08 | | | AS09 | | | AS10 | |
|--------|-----|-------|---------|-----|-------|---------|-----|-------|---------|-----|-------|---------|
| | Yrs | Range | Avg. |
| Female | 7 | 0-4.5 | 2.4 yrs | 30 | 0–13 | 5.8 yrs | 11 | 0–14 | 3.6 yrs | 3 | 0–9 | 5.3 yrs |
| | | yrs | | | yrs | | | yrs | | | yrs | |
| Male | 2 | 0-0.5 | 0.25 | 8 | 0–16 | 5.2 yrs | 5 | 1–4 | 3.4 yrs | 3 | 0–9 | 3 yrs |
| | | yrs | yrs | | yrs | | | yrs | | | yrs | |

Table 4.2.6 Length of Time at Grade, by Gender (2017)





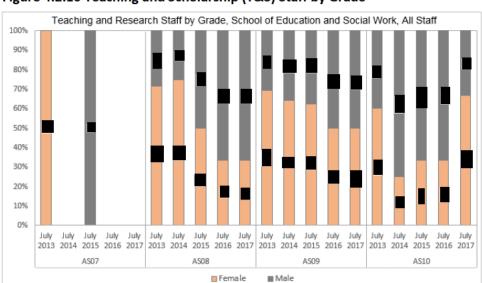
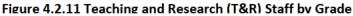


Figure 4.2.10 Teaching and Scholarship (T&S) Staff by Grade



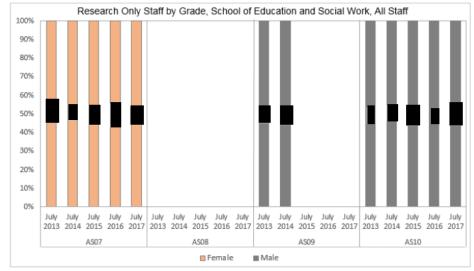
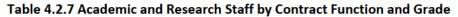


Figure 4.2.12 Research Only (RO) Staff by Grade



| | | | July | 2013 | | | July | 2014 | | | July | 2015 | | | July | 2016 | | | July | 2017 | |
|----------------------------|--------------|--------|------|------|-----|--------|------|------|-----|------|------|------|-----|--------|------|------|-----|--------|------|------|-----|
| "Excludes NSUG & Grades le | ss than ASD7 | Female | * % | Male | % | Female | % | Male | % | Fema | le % | Male | % | Female | % | Male | % | Female | % | Male | % |
| Research Only | AS07 | | 100 | | 0 | | 100 | | 0 | | 00 | | 0 | | 100 | | 0 | | 100 | | 0 |
| | AS08 | | - | | - | | - | | - | | - | | - | | - | | - | | - | | - |
| | AS09 | | 0 | | 100 | | 0 | | 100 | | - | | - | | - | | - | | - | | - |
| | AS10 | | 0 | | 100 | | 0 | | 100 | | 0 | | 100 | | 0 | | 100 | | 0 | | 100 |
| Research Only Total | | | 33 | | 67 | | 60 | | 40 | | 50 | | 50 | | 50 | | 50 | | 50 | | 50 |
| Teaching and Research | AS07 | | 100 | | 0 | | - | | - | | 0 | | 100 | | - | | - | | - | | - |
| | AS08 | | 71 | | 29 | | 75 | | 25 | | 50 | | 50 | | 33 | | 67 | | 33 | | 67 |
| | AS09 | | 69 | | 31 | | 64 | | 36 | | 63 | | 38 | | 50 | | 50 | | 50 | | 50 |
| | AS10 | | 60 | | 40 | | 25 | | 75 | | 33 | | 67 | | 33 | | 67 | | 67 | | 33 |
| Teaching and Research | Total | | 69 | | 31 | | 59 | | 41 | | 50 | | 50 | | 40 | | 60 | | 50 | | 50 |
| Teaching and Scholarsi | AS07 | | 67 | | 33 | | 75 | | 25 | | 80 | | 20 | | 83 | | 17 | | 71 | | 29 |
| | AS08 | | 90 | | 10 | | 88 | | 12 | | 86 | | 14 | : | 86 | | 14 | | 88 | | 12 |
| | AS09 | | 75 | | 25 | | 71 | | 29 | | 71 | | 29 | | 75 | | 25 | | 82 | | 18 |
| | AS10 | | - | | - | | - | | - | | 100 | | 0 | | 100 | | 0 | | 100 | | 0 |
| Teaching and Scholars | hip Total | | 85 | | 15 | | 84 | | 16 | | 84 | | 16 | | 85 | | 15 | | 85 | | 15 |
| Academic & Research | Total | | 76 | | 24 | | 75 | | 25 | | 76 | | 24 | | 77 | | 23 | | 77 | | 23 |



SILVER APPLICATIONS ONLY

Where relevant, comment on the transition of technical staff to academic roles.

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

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

See Data Notes: 1, 2, 3, 7, 8, 18

92% of staff were on open-ended contracts and 8% on fixed-term contracts (July 2017)

(Figure 4.2.14, Table 4.2.8). The number of females on fixed-term contracts fell by 50%

(Impact) indicating SESW's commitment to job security. This was reflected in staff,

especially females, feeling their job is secure (Figure 4.2.13).



Figure 4.2.13 University of Dundee Staff Survey Respondents, 2017. Survey run by Capita Surveys and Research



5-year average of staff on open-ended contracts (77%F:23%M) varied by 13% against our comparators (64%F:36%M), for staff on fixed-term contracts (75%F:25%M) this was within 1% of comparators (74%F:26%M) (**Figure 4.2.15**).

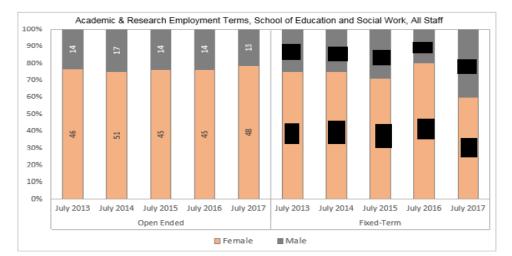
Fixed term staff are mainly used to cover periods of mid/long term leave such as maternity/paternity/adoption leave and to accommodate changes in student cohorts.

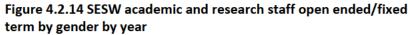
Staff coming to the end of a fixed term contract were supported to find alternative employment at the UoD via access to a redeployment portal. Staff continuously employed for two or more years whose contracts came to an end may have been eligible for a statutory redundancy payment. Staff who had been employed for four or more years continuously would normally have had their contract converted to an openended, permanent basis following transparent and well-known processes, guided by HR.

We did not have any PDRA.

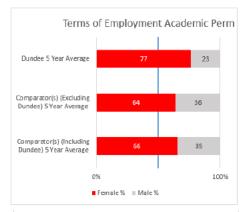
UoD does not use zero hours contracts.

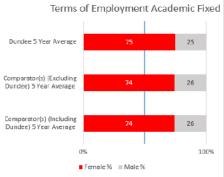




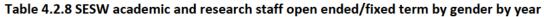








| | | | July | 2013 | | | July | 2014 | | | July | 2015 | | | July | 2016 | | | July | 2017 | |
|---------------------|------------|------|------|------|----|--------|------|------|----|--------|------|------|----|--------|------|------|-----|--------|------|------|----|
| | | Fema | le % | Male | % | Female | % | Male | % | Female | % | Male | % | Female | % | Male | e % | Female | % | Male | % |
| Academic & Research | Open Ended | | 77 | · | 23 | | 75 | | 25 | | 76 | | 24 | | 76 | | 24 | | 79 | | 21 |
| | Fixed-Term | | 75 | i | 25 | | 75 | | 25 | | 71 | | 29 | | 80 | | 20 | | 60 | | 40 |
| Academic & Research | Total | | 76 | | 24 | | 75 | | 25 | | 76 | | 24 | | 77 | | 23 | | 77 | | 23 |



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

Comment on the reasons academic staff leave the department, any differences by gender and the mechanisms for collecting this data.

See Data Notes: 1, 2, 7, 8, 9

Gender of leavers in 2014 (78%F:22%M) and 2015 (83%F:17%M) (Figure 4.2.16, Table 4.2.9) was within 3-7% of SESW staff profile (2014, 75%F:25%M and 2015, 77%F:23%M) (Figure 4.2.2, Table 4.2.1). In the other 3 years, a higher %M left (50%F:50%M) (Figure 4.2.16, Table 4.2.9).

The higher %F leavers in 2014-15 was related to the UoD Voluntary Severance (VS) scheme. The VS scheme was in operation 2014/15 and was open to core-funded A&R staff. The process of VS was conducted according to a carefully managed, transparent process led by HR in consultation with trade unions.

By gender, females were most likely to take VS (recorded as Severance in data), males were most likely to resign (Figure 4.2.17, Table 4.2.10).

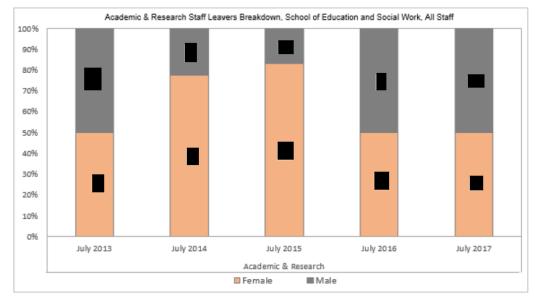
There was a UoD leavers survey, however completions were low. We want to raise this and understand more about why staff leave.

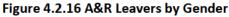
2018-2022 Actions

4.2.4 Increase understanding as to why staff leave SESW through encouraging staff to complete the UoD exit questionnaire and introducing exit interviews.

Male turnover overall was higher than for females (9%F:13%M, aggregate). By grade it was highest at AS10 (18%F:18%M, aggregated), followed by AS09 (13%F:17%M, aggregated) (Figure 4.2.18, Table 4.2.11). Male turnover was higher than for females in relation to full-time (7%F:12%M) and part-time (16%F:19%F) work (Figure 4.2.19, Table 4.2.12).







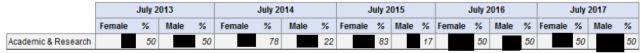


Table 4.2.9 A&R Leavers by Gender

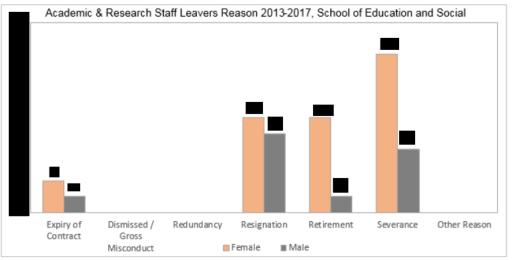
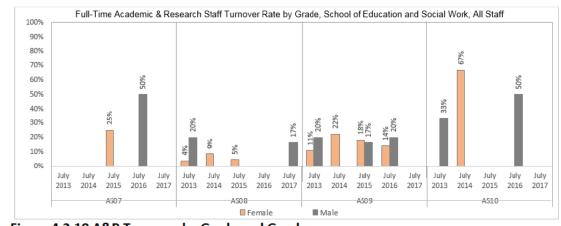


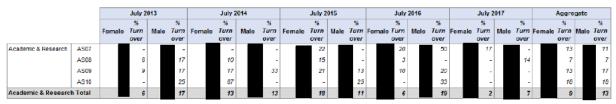
Figure 4.2.17 A&R Leavers by Reason for Leaving and Gender

| | | Fema | ale | % | Ma | ale | % |
|----------------------|------------------------------|------|-----|----|----|-----|----|
| Aggregate Five Years | Expiry of Contract | | | 67 | | | 33 |
| 2013-2017 | Dismissed / Gross Misconduct | | | - | | | - |
| | Redundancy | | | - | | | - |
| | Resignation | | | 55 | | | 45 |
| | Retirement | | | 86 | | | 14 |
| | Severance | | | 71 | | | 29 |
| | Other Reason | | | - | | | - |
| Academic & Researc | h Total | | | 69 | | | 31 |

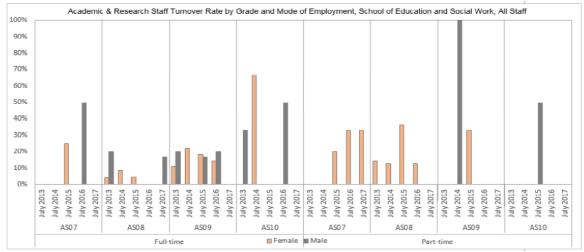
Table 4.2.10 A&R Leavers by Reason for Leaving and Gender













| | July 2013 | | | July 2014 | | | | July 2015 | | | July 2016 | | | July 2017 | | | | Aggregate | | | | | | |
|---------------------------|-----------|---------------------|------|-------------------|--|---------------------|------|-------------------|--------|-------------------|-----------|-------------------|------|-----------------------|------|-------------------|--------|-------------------|--------------------|---|--------|-------------------|------|-------------------|
| | Femal | % e Turn over | Male | % Turn over | | % e Turn over | Male | % Turn over | Female | % Turn over | Male | % Turn over | Fema | % ale Turn over | Male | % Turn over | Female | % Turn over | % Male Tu ov | m | Female | % Turn over | Male | % Turn over |
| Full-time Total | | 5 | | 20 | | 15 | | - | | 11 | | 7 | | 3 | | 21 | | - | | 8 | | 7 | | 12 |
| Part-time Total | | 9 | | - | | 8 | | 50 | | 32 | | 20 | | 14 | | - | | 8 | | - | | 16 | | 19 |
| Academic & Research | | 6 | | 17 | | 13 | | 13 | | 18 | | 11 | | 6 | | 19 | | 2 | | 7 | | 9 | | 13 |



Section 4: 2,964 words

5. SUPPORTING AND ADVANCING WOMEN'S CAREERS

5.1. Key career transition points: academic staff

(i) Recruitment

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

See Data Notes: 1, 2, 7, 8, 10, 18, 19

SESW implements UoD's recruitment policies including, advertising (consideration to the wording used in adverts); person specifications, short-listing and interviewing (gender balance of panels and Chairs, ensuring all panellists have completed mandatory online ED&I and recruitment modules). Vacancies carry the AS logo, ED&I wording and are advertised via the UoD e-recruitment system. Staff are encouraged to promote vacancies via their networks, including social media, to broaden the pool of applicants.

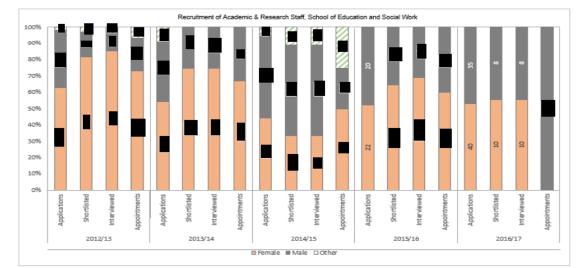
The recruitment data includes a category of 'Other' (O) (applicants who identify as nonbinary or choose to withhold their gender). We welcome this move by the UoD away from binary gender data. Numbers of 'Other' (O) applicants were low (2%).

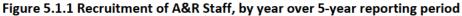
Gender balance of applicants (57%F:41%M:2%O, aggregated) (Figure 5.1.1, Table 5.1.1) was quite different from the gender balance of staff (77%F:23%M, 2017). Aggregated over the reporting period, females were more likely than males to apply and were more successful than males at each successive stage of the recruitment process, especially at being shortlisted (24%F:15%M) (Figure 5.1.1, Table 5.1.1).

SESW staff, particularly females, reported high levels of agreement that the University acts fairly with regard to recruitment (91%F:83%M) (Figure 5.5.2). If we are to increase the %M, we need to ensure that our recruitment processes are not disadvantaging any gender (Action 5.3.2).

2018-2022 Actions

5.1.1 Ensure recruitment processes are fair and there is no gender bias at any stage of the appointment process, nor in relation to grade or contract.





| | | Aggregate | | | | | | | | | | |
|---------------------|--------------------------|-----------|------|-----|---|------|-----|-----|-----|-----|--|--|
| | | Fe | male | % | N | lale | % | Oth | her | % | | |
| Academic & Research | Number of Vacancies | 30 | | | | | | | | | | |
| (All Grades) | Applications | | | 57% | | | 41% | | | 2% | | |
| | Shortlisted | | | 67% | | | 31% | | | 3% | | |
| | Interviewed | | | 68% | | | 30% | | | 3% | | |
| | Appointments | | | 62% | | | 31% | | | 7% | | |
| | Applications > Shortlist | | 24% | | | 15% | | | 25% | | | |
| | Applications > Interview | ved | | 22% | | | 13% | | | 25% | | |
| | Applications > Appointr | men | ts | 8% | | | 6% | | | 25% | | |

Table 5.1.1 Recruitment of A&R Staff by year over 5-year reporting period

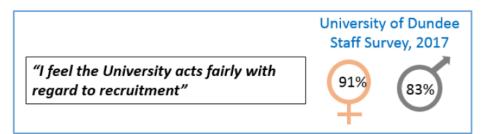


Figure 5.1.2 University of Dundee Staff Survey Respondents, 2017. Survey run by Capita Surveys and Research

By grade, appointments were AS07 (13F:7M), AS08 and AS09 (), and

appointment to AS10 (advertised and recorded as 'Other') (Figure 5.1.3, Table 5.1.2).

'Other' grades refers to posts that had either a range of grades (e.g., Lecturer/Senior Lecturer) or no specified grade.

Applications to appointments, AS07: 7%F:5%M, AS08: 14%F:0%M and AS09:

33%F:50%M (Figure 5.1.3, Table 5.1.2) reveal males were more likely to be appointed to higher grades.

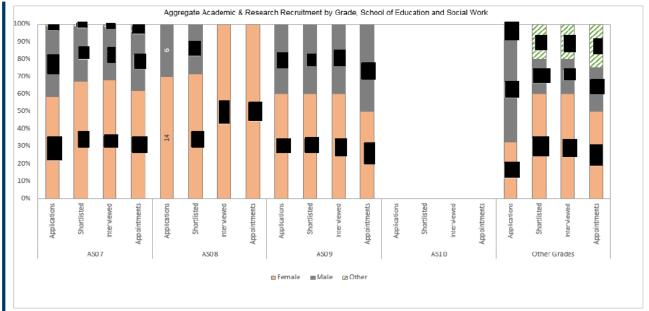


Figure 5.1.3 Recruitment of A&R Staff by grade, aggregated over 5-year reporting period

| | | Aggregate | | | | | | | | |
|--------------|-----------------------------|-----------|-----|------|------|-------|-----|--|--|--|
| Academic & F | Research (Grades 7 & Above) | Female | % | Male | % | Other | % | | | |
| AS07 | Number of Vacancies | | | 22 | | | | | | |
| | Applications | 5 | 58% | | 40% | | 29 | | | |
| | Shortlisted | 6 | 57% | | 31% | | 29 | | | |
| | Interviewed | 6 | 58% | | 31% | | 29 | | | |
| | Appointments | 6 | 52% | | 33% | | 59 | | | |
| | Applications > Shortlisted | 1 | 21% | | 15% | | 179 | | | |
| | Applications > Interviewed | 1 2 | 21% | | 14% | | 179 | | | |
| | Applications > Appointments | | 7% | | 5% | | 179 | | | |
| AS08 | Number of Vacancies | | | | | | | | | |
| | Applications | 7 | 70% | | 30% | 0 | 09 | | | |
| | Shortlisted | 7 | 71% | | 29% | 0 | 09 | | | |
| | Interviewed | 10 | 00% | | 0% | 0 | 09 | | | |
| | Appointments | 10 | 00% | | 0% | 0 | 09 | | | |
| | Applications > Shortlisted | : | 36% | | 33% | | | | | |
| | Applications > Interviewed | | 14% | | 0% | | | | | |
| | Applications > Appointments | | 14% | | 0% | | | | | |
| AS09 | Number of Vacancies | | | | | | | | | |
| | Applications | 6 | 50% | | 40% | 0 | 09 | | | |
| | Shortlisted | 6 | 50% | | 40% | 0 | 09 | | | |
| | Interviewed | 6 | 50% | | 40% | 0 | 09 | | | |
| | Appointments | 5 | 50% | | 50% | 0 | 09 | | | |
| | Applications > Shortlisted | 1(| 00% | | 100% | | | | | |
| | Applications > Interviewed | 1(| 00% | | 100% | | | | | |
| | Applications > Appointments | : | 33% | | 50% | | | | | |
| AS10 | Number of Vacancies | | | | | | | | | |
| | Applications | 0 | - | 0 | - | 0 | | | | |
| Other Grades | Number of Vacancies | | | | | | | | | |
| | Applications | 3 | 32% | | 61% | | 69 | | | |
| | Shortlisted | 6 | 50% | | 20% | | 209 | | | |
| | Interviewed | 6 | 50% | | 20% | | 209 | | | |
| | Appointments | 5 | 50% | | 25% | | 259 | | | |
| | Applications > Shortlisted | | 30% | | 5% | | 509 | | | |
| | Applications > Interviewed | : | 30% | | 5% | | 509 | | | |
| | Applications > Appointments | | 20% | | 5% | | 509 | | | |

Table 5.1.2 Recruitment of A&R Staff by grade, aggregated over 5-year reporting period

Recruitment panels comprised the Dean, discipline representative/s, HR officer and a member external to SESW. The %F on recruitment/interview panels has increased over recent years, from averages of 34.5%F:65.5%M (2014/15) to 46%F:54%M (2016/17) (Table 5.1.3), however, there is still an over-representation of males (compared to the SESW staff profile). We acknowledge that involvement with recruitment/interview panels exposes staff to the skills and attributes of successful applicants. The gender balance of recruitment panels could be privileging males in their career progression. We will:

2018-2022 Actions

5.1.2 Ensure gender balance of appointment/interview panels is aligned with the gender balance of SESW staff.

| | | 2014/15 | | 2015/16 | | 2016/17 | |
|---------------------|--------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| | | Average Panel | Average Panel | Average Panel | Average Panel | Average Panel | Average Panel |
| | | Female | Male | Female | Male | Female | Male |
| Academic & Research | Shortlisting Panel | 34% | 66% | 33% | 67% | 45% | 55% |
| (All Grades) | Interview Panel | 35% | 65% | 39% | 61% | 47% | 53% |

Table 5.1.3 Recruitment Panels, by Gender and Year (data only available for 3 years)

The gender of applicants is collected for ED&I monitoring, this information is not disclosed to the panel.

(ii) Induction

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

See Data Notes: 1, 2, 7, 8, 19

Information about new staff joining SESW is shared via the School Newsletter and emails, including photos of new staff. In August 2018, we held our first SESW Welcome Event which was well attended by new and existing staff, providing an informal opportunity to meet and socialise. We will make this an annual event (Action 5.1.3). The SESW event was in addition to the UoD Welcome Event (see 5.3(i)), 5 (2018-2022 Actions

5.1.3 Establish the SESW Welcome Event as an annual event in the SESW calendar and gather data on attendance.

All new staff meet with the Depute Dean/Dean, and receive an Induction checklist that outlines the induction process and relevant SESW/UoD information and policies, including the SESW Staff Handbook, Welcome Pack, Welcome Events (SESW and UoD) and information on ED&I and AS. New staff receive an academic line-manager to support identifying and achieving milestones to pass probation and to start career planning (see 5.3(iii)) (Action 5.1.5); and a pastoral mentor to support settling into SESW/UoD. Staff reported this mentoring to have been helpful (Figure 5.1.4).

> 'Academic and pastoral mentors play a significant part in this [induction] process for new staff.'

Figure 5.1.4 School of Education and Social Work Staff Survey, Female Respondent, 2016

All new staff must complete UoD probation requirements within 3 years. Probation includes completion of ED&I modules, and PG Teaching and Learning in HE module (which can be upgraded to PG Certificate Academic Practice in Higher Education to achieve Fellow Higher Education Academy (FHEA) status). Probation is reviewed annually by the UoD Probation Committee. Over the reporting period all new staff passed probation. Data from the SESW SS (2018) point to high satisfaction with induction (87%F, no male responses).



(iii) Promotion

Provide data on staff applying for promotion and comment on applications and success rates by gender, grade and full- and part-time status. Comment on how staff are encouraged and supported through the process.

Data Notes: 1, 2, 7, 8, 11, 18, 19

A&R staff promotions are achieved through the Annual Review Procedure (ARP). The UoD revised the ARP in 2014, leading to widening eligibility criteria, creating equity in recognition of T&R and T&S, enabling staff to self-nominate as well be nominated by line-managers, and to apply for promotion from any grade to any new grade.

Career aspirations, promotion and support needs are discussed during OSaRs. This is a key area that we are enhancing through our AP (see 5.3(ii)) (Actions 5.1.4, 5.1.5, 5.1.6, 5.1.7, 5.1.8).

| 201 | 0 70 | nn | |
|-------|------|----|---------|
| - 201 | 8-71 | | Actions |
| | | | 100110 |

5.1.4 Introduce promotions calendar/timeline to be used by all staff.

5.1.5 Support staff to maintain a full and up-to-date PURE profile for career development.

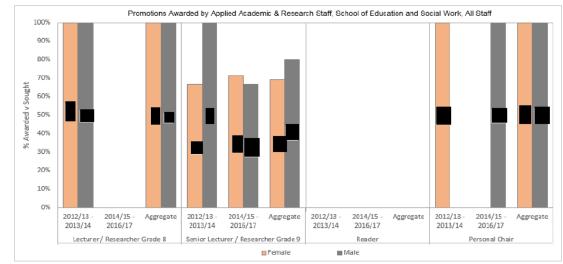
Application rates for promotion were low (3%F:6%M, aggregate), with a lower percentage of the overall eligible females achieving promotion than males (2%F:5%M, aggregate). Aggregated success rates were 75%F:86%M (Figure 5.1.5, Table 5.1.4) (Action 5.3.2).

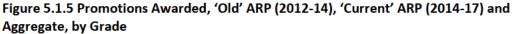
The new ARP (post 2014) has resulted in greater gender parity in promotion success (Pre-2014, 78%F:100%M, Post-2014, 71%F:75%M). Success rates decreased for both females and males, but females were still less likely to seek promotion (Pre-2014, 6%F:9%M, Post-2014, 2%F:4%M) (Table 5.1.4, Table 5.1.5).

By grade, applications to Senior Lecturer/Grade 9 (**1999**) were the most frequent, followed by Lecturer/Grade 8 (**1999**) and Personal Chair/Grade 10 (**1999**) (**Table 5.1.5**). There were no applications to Reader during the reporting period, and no applications for promotion in 2014/15 (this coincided with UoD restructuring and the introduction of the new ARP). Applications for promotion to Lecturer/Grade 8 and Chair/Professor/Grade 10 were all successful. Promotions to Senior Lecturer/Grade 9 were not, with females less successful than males (69%F:80%M) (Table 5.1.5). We will:

| | 2018-2022 Actions |
|-------|---|
| 5.1.6 | Run focus group to gather qualitative data on staff perceptions and experiences of promotion/opportunities for career development. |
| 5.1.7 | Record promotion outcomes and review at SAT, ED&I Committee and SEG. Reflect on outcomes in annual AS Report and develop future actions. |







| | | 2012/ 2013/1 Meth Academ | 4 Old od, | Current Acade | – 2016/17 Method, emic & earch | Aggregate | | |
|------------------------------|----------------------|-----------------------------------|--------------|------------------|---|-----------|------|--|
| | | Female | Male | Female | Male | Female | Male | |
| Promotion to Lecturer | Sought | | | 0 | 0 | | | |
| or Researcher Grade 8 | Awarded | | | 0 | 0 | | | |
| 2014/5 onwards | Eligible | | | 17 | 5 | | | |
| | % Sought | 200% | - | 0% | 0% | 11% | 20> | |
| | % Awarded v Eligible | 200% | - | 0% | 0% | 11% | 207 | |
| | % Awarded | 100% | 100% | - | - | 100% | 100> | |
| Promotion to Senior Lecturer | Sought | | | | | | | |
| or Researcher Grade 9 | Awarded | | | | | | | |
| 2014/5 onwards | Eligible | | | | | | | |
| | % Sought | 7% | 13% | 9% | 19% | 8% | 162 | |
| | % Awarded v Eligible | 5% | 13% | 6% | 13% | 5% | 137 | |
| | % Awarded | 67% | 100% | 71% | 67% | 69% | 802 | |
| Promotion to Reader | Sought | 0 | 0 | 0 | 0 | 0 | | |
| | Awarded | 0 | 0 | 0 | 0 | 0 | | |
| | Eligible | 25 | 8 | 143 | 32 | 168 | 4 | |
| | % Sought | 0% | 0% | 0% | 0% | 0% | 02 | |
| | % Awarded v Eligible | 0% | 0% | 0% | 0% | 0% | 07 | |
| | % Awarded | - | - | - | | - | | |
| Promotion to Personal Chair | Sought | | | | | | | |
| | Awarded | | | | | | | |
| | Eligible | | | | | | | |
| | % Sought | 4% | 0% | 0% | 3% | 1% | 27 | |
| | % Awarded v Eligible | 4% | 0% | 0% | 3% | 1% | 27 | |
| | % Awarded | 100% | - | - | 100% | 100% | 100> | |
| Total | Sought | | | | | 16 | - | |
| | Avarded | | | | | 12 | | |
| | Eligible | | | | | 519 | 12 | |
| | % Sought | 6% | 9% | 27. | 4% | 3% | 67 | |
| | % Awarded v Eligible | 5% | 9% | 1% | 3% | 2% | 5> | |
| | % Av arded | 78% | 100% | 71% | 75% | 75% | 86> | |

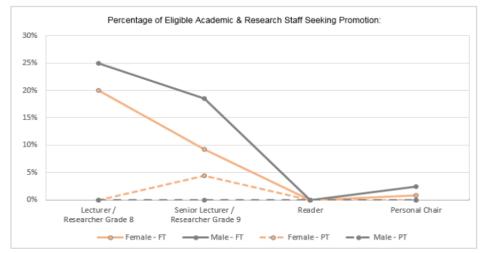
Table 5.1.4 Promotions Awarded, 'Old' ARP (2012-14), 'Current' ARP (2014-17) and Aggregate, by Grade (blue numbers indicate promotions under the 'Old' promotions criteria)

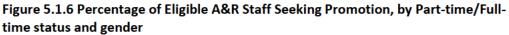


| | | 2012 | /13 | 2013 | /14 | 2014 | 4/15 | 2015 | 5/16 | 2016 | 5/17 | Aggre | gate |
|--------------------------------|----------------------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|
| | | Female | Male |
| Promotion to | Sought | 0 | 0 | | | | | | | | | | |
| Lecturer | Awarded | 0 | 0 | | | | | | | | | | |
| or Researcher | Eligible | 0 | 0 | | | | | | | | | | |
| Grade 82014/5 onwards | % Sought | - | - | 200% | - | 0% | 0% | 0% | 0% | 0% | 0% | 11% | 20 |
| onnarao | % Awarded v Eligible | - | - | 200% | - | 0% | 0% | 0% | 0% | 0% | 0% | 11% | 20 |
| | % Awarded | - | - | 100% | 100% | - | - | - | - | - | - | 100% | 100 |
| Promotion to | Sought | | | | | 0 | 0 | | | | | | |
| Senior Lecturer | Awarded | | | | | 0 | 0 | | | | | | |
| or Researcher Grade 92014/5 | Eligible | | | | | 39 | 8 | | | | | 1 | |
| onwards | % Sought | 15% | 67% | 9% | 0% | 0% | 0% | 13% | 13% | 5% | 25% | 8% | 16 |
| | % Awarded v Eligible | 15% | 67% | 0% | 0% | 0% | 0% | 8% | 0% | 5% | 25% | 5% | 13 |
| | % Awarded | 100% | 100% | 0% | - | - | - | 60% | 0% | 100% | 100% | 69% | 80 |
| Promotion to | Sought | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Reader | Awarded | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | Eligible | 11 | 3 | 14 | 5 | 48 | 11 | 47 | 10 | 48 | 11 | 168 | 4 |
| | % Sought | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0 |
| | % Awarded v Eligible | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0 |
| | % Awarded | - | - | - | - | - | - | - | - | - | - | - | |
| Promotion to | Sought | 0 | 0 | | | 0 | 0 | 0 | 0 | | | | |
| Personal Chair | Awarded | 0 | 0 | | | 0 | 0 | 0 | 0 | | | | |
| | Eligible | 11 | 4 | | | 48 | 13 | 47 | 12 | | | | |
| | % Sought | 0% | 0% | 7% | 0% | 0% | 0% | 0% | 0% | 0% | 8% | 1% | 2 |
| | % Awarded v Eligible | 0% | 0% | 7% | 0% | 0% | 0% | 0% | 0% | 0% | 8% | 1% | 2 |
| | % Awarded | - | - | 100% | - | - | - | - | - | - | 100% | 100% | 100 |
| Total | Sought | | | | | 0 | 0 | | | | | 16 | |
| | Awarded | | | | | 0 | 0 | | | | | 12 | |
| | Eligible | | | | | 140 | 34 | | | | | 519 | 12 |
| | % Sought | 8% | 20% | 10% | 6% | 0% | 0% | 4% | 3% | 1% | 9% | 3% | 6 |
| | % Awarded v Eligible | 8% | 20% | 6% | 6% | 0% | 0% | 2% | 0% | 1% | 9% | 2% | 5 |
| | % Awarded | 100% | 100% | 60% | 100% | - | | 60% | 0% | 100% | 100% | 75% | 86 |

 Table 5.1.5 Promotion by Grade, Gender and Year (blue numbers indicate promotions under the 'Old' promotions criteria)

Promotion of part-time staff was particularly low over the period, part-timers applied, was successful (Figure 5.1.6, Table 5.1.6). Probationary staff have reported that promotion isn't 'relevant to me' (SESW AS SS, 2016). We want to ensure all staff are supported to progress in their careers (Action 5.1.4, 5.1.5, 5.1.6, 5.1.7, 5.1.8). Conversations on promotion are now integral to OSaRs and probation.





| | | School | Educatio | n and Social | Work 5-Year | Aggregate | Data |
|------------------------------|----------------------|--------|----------|--------------|-------------|-----------|------|
| | | Over | all | Full | Time | Part-1 | ïme |
| | | Female | Male | Female | Male | Female | Male |
| Promotion to Lecturer | Sought | | | | | 0 | C |
| or Researcher Grade 8 | Awarded | | | | | 0 | 0 |
| 2014/15 onwards | Eligible | | | | | 8 | 1 |
| | % Sought | 11% | 20% | 20% | 25% | 0% | 0% |
| | % Awarded v Eligible | 11% | 20% | 20% | 25% | 0% | 0% |
| | % Awarded | 100% | 100% | 100% | 100% | - | |
| Promotion to Senior Lecturer | Sought | | | | | | |
| or Researcher Grade 9 | Awarded | | | | | | |
| 2014/15 onwards | Eligible | | | | | | |
| | % Sought | 8% | 16% | 9% | 19% | 4% | 0% |
| | % Awarded v Eligible | 5% | 13% | 7% | 15% | 2% | 0% |
| | % Awarded | 69% | 80% | 73% | 80% | 50% | |
| Promotion to Reader | Sought | 0 | 0 | 0 | 0 | 0 | C |
| | Awarded | 0 | 0 | 0 | 0 | 0 | 0 |
| | Eligible | 168 | 40 | 121 | 33 | 47 | 7 |
| | % Sought | 0% | 0% | 0% | 0% | 0% | 0% |
| | % Awarded v Eligible | 0% | 0% | 0% | 0% | 0% | 0% |
| | % Awarded | - | - | - | - | - | |
| Promotion to Personal Chair | Sought | | | | | 0 | 0 |
| | Awarded | | | | | 0 | C |
| | Eligible | | | | | 47 | 7 |
| | % Sought | 1% | 2% | 1% | 2% | 0% | 0% |
| | % Awarded v Eligible | 1% | 2% | 1% | 2% | 0% | 0% |
| | % Awarded | 100% | 100% | 100% | 100% | - | |
| Total | Sought | 16 | 7 | 14 | 7 | | |
| | Awarded | 12 | 6 | 11 | 6 | | |
| | Eligible | 519 | 125 | 371 | 106 | | |
| | % Sought | 3% | 6% | 4% | 7% | 1% | 0% |
| | % Awarded v Eligible | 2% | 5% | 3% | 6% | 1% | 0% |
| | % Awarded | 75% | 86% | 79% | 86% | 50% | |

Table 5.1.6 Percentage of Eligible A&R Staff Seeking Promotion, by part-time/full-timestatus and gender

UoD runs promotions workshops in the months leading up to the submission of applications. These are advertised across the UoD and by SESW (newsletters and emails). In the last 3 years, 11 (1999)) staff attended the workshops, and there were 10 (1999) applications for promotion (we do not know if the same people who attended the workshops applied for promotion). Data from the SESW SS (2018) reveals only 35%F felt the promotion process was transparent (Figure 5.1.7) and further guidance was needed (Figure 5.1.8). We will:

2018-2022 Actions

5.1.8 Enhance communication on promotion criteria and processes, including the UoD Promotions Workshops: through School e-mails, newsletters, staff meetings and ESW Central.

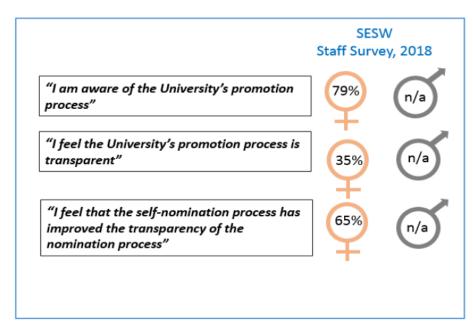


Figure 5.1.7 School of Education and Social Work Staff Survey Responses, 2018

'Promotions workshop was helpful but there needs to be more written guidance.'

Figure 5.1.8 School of Education and Social Work Staff Survey, Female Respondent, 2018



The Dean or Depute Dean meets with unsuccessful promotion applicants to plan and support a second application. To date, all second applications 5 (

SESW provides a wide range of leadership roles to enable staff to acquire and evidence activities required for promotion. Most leadership roles are rotated to enable staff to develop skills required for promotion, (for example, Programme Directors are appointed for 3 years).

In 2016/17, 26 (65%F:35%M) staff had leadership roles, we note the higher %M compared to the staff profile (77%F:23%M, 2017). Data from the UoD SS (2017) reveal that females were less likely than males to agree that they receive the same opportunities to develop as other staff (64%F:75%M) and that the UoD acts fairly with regard progression/promotion (74%F:83%M) (**Figure 5.1.9**). This is an area we will explore with staff.

These are issues that we will discuss with staff in a focus group to explore the gender imbalance in OSaR experiences (**Action 5.1.6**).

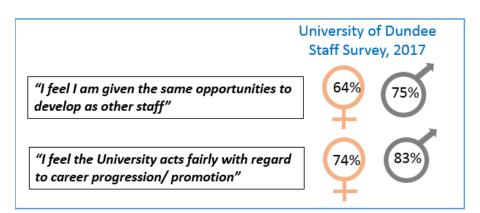


Figure 5.1.9 University of Dundee Staff Survey Respondents, 2017. Survey run by Capita Surveys and Research

We will build on these recent developments through our planned actions (Action 5.1.4,

5.1.5, 5.1.6, 5.1.7, 5.1.8) to increase promotions for all staff, particularly females.



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

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

See Data Notes: 1, 2, 7, 8, 12

Gender balance of submissions changed little from RAE2008 (56%F:44%M) to REF2014 (54%F:46%M) (although the number of staff submitting declined (RAE 14F:11M, REF 7F:6M) (Table 5.1.7). The over-representation of males (in relation to the SESW staff profile, 75%F:25%M, 2014) (Figure 4.2.2, Table 4.2.1) can be explained by the higher proportion of males on T&R contracts (Figure 4.2.8, Table 4.2.5). We wish to increase the number of staff submitting to REF and the proportion of females (Action 5.1.9).

There is also a higher percentage of eligible males than females who were submitted to REF2014, (eligibility data are not available for RAE2008). Along with increasing staff on T&R contracts (see Section 4.2) (Action 4.2.2, 4.2.3) we need to ensure higher levels of submission to REF. As the percentage of staff eligible for REF increases, attention will be paid to ensuring gender balance.

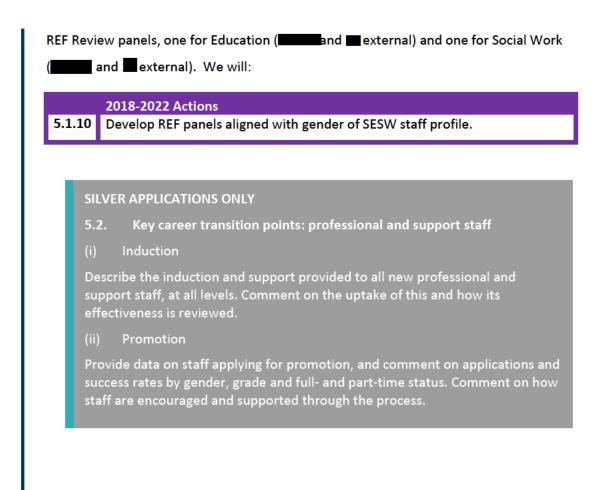
2018-2022 Actions

5.1.9 Increase the overall number of staff eligible and contributing to REF, ensure gender balance is aligned with SESW staff profile.

| | RAE 2008 | | REF 2014 | |
|-------------------|----------|------|----------|------|
| | Female | Male | Female | Male |
| Eligible (#) | n/a | n/a | 10 | 8 |
| Submitted (#) | 14 | 11 | 7 | 6 |
| Submitted (%) | n/a | n/a | 70% | 75% |
| Submitted (%F:%M) | 56% | 44% | 54% | 46% |

Table 5.1.7 Eligibility and Submissions to RAE 2008 and REF 2014, by Gender

For REF2014 UoD worked within the REF Code of Practice. All involved with the selection and appeals process were required to complete mandatory ED&I training including REF-specific ED&I training. The REF process accounted for periods of maternity/ paternity/adoption leave, part-time working and other circumstances such as illness or disability. All outputs were reviewed on an individual basis. There were two





5.3 Career development: academic staff

(i) Training

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

See Data Notes: 13, 18, 19

SESW staff benefit from training opportunities provided at University, School and national level. The UoD's central training unit is 'Organisational and Professional Development' (OPD). Training and career development needs are identified during annual Objective Setting and Reviews (OSaR) and probation reviews. Most of the training delivered by OPD and SESW, staff can self-nominate to participate. A few programmes require nominations by the Dean/Depute Dean (e.g., Aurora Leadership Programme).

UoD OPD TRAINING

Organisational and Professional Development (OPD) provide free training for all UoD staff and PGRs. OPD courses are communicated widely across the UoD via: annual programme (hard and e-copy) (Figure 5.3.1); 'What's On' e-mails; OPD website; along with focussed communications in SESW via e-mails/newsletters, targeting of individuals/groups of staff.



Figure 5.3.1 OPD Training Programme 2018/19



SESW staff reported finding training to be very useful (88%F:100%M) (SESW SS, 2018). Drawing on UoD SS data, high levels of training were identified in OSaRs (see 5.3(ii)) (74%F:86%M) (Figure 5.3.2), but completion was very low for both genders (35%F:33%M) as was the perceived support from line-mangers to complete training (40%F:33%M) (Figure 5.3.2). These data can partly be explained by the timing of the UoD SS (Semester 1) and OSaRs (Semester 2). However, OPD data confirm low uptake of training. School level data were only available for 2015/16 and 2019/17 (earlier data were reported under the previous College structure (Figure 2.5). During the 2 reporting years only mattended OPD training (note: these data refer to instances of training attended not headcount) (Table 5.3.1).

2018-2022 Actions

5.3.1 Increase uptake of training through raising awareness and relevance of training to career development in OSaR and SESW communication.

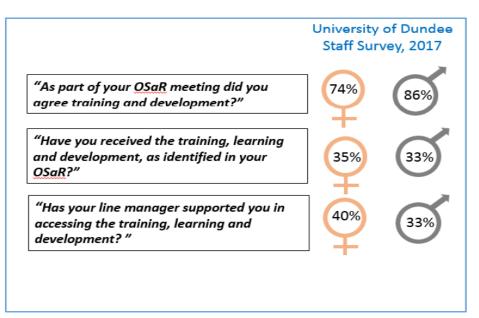


Figure 5.3.2 University of Dundee Staff Survey Respondents, 2017. Survey run by Capita Surveys and Research

| | | 2015/16 | 2 | 016/17 |
|--------|-----|---------|-----|--------|
| | No. | % | No. | % |
| Female | | 100% | | 83% |
| Male | | 0% | | 17% |
| Total | | 100% | | 100% |

Table 5.3.1 SESW Completion of OPD Training, by Gender, 2015/16 – 2016/17 (previous years data unavailable at School level)

Unconscious Bias (UB) had the highest uptake of any course **(ECC)**, but remains very low (it should be noted that UB is included in mandatory online ED&I modules (see below) and Recruitment module). We have started introducing UB into SESW AS activities. An UB session was included in our 2018 AS event: *Achieving Gender Balance in ESW: Challenges and Strategies*, and the link to the Harvard University, Implicit Association Test has been introduced to all staff within the context of UB. We will work to increase the availability and uptake of Unconscious Bias training:

2018-2022 Actions

5.3.2 Increase availability and uptake of Unconscious Bias training and engagement with Implicit Association Test.

Staff have individual responsibility for their career development, however, we see an enhanced role for line managers to be supporting staff to complete relevant training. This is already being addressed through the introduction in 2018/19, of a mid-point OSaR review meeting, and will be supported through our AP (Action 5.3.1).

Since 2014, A have completed the Aurora Leadership (AL) programme. OPD asks Deans for nominations which are made for specific strategic and career development needs including, widening professional networks to support female career development and leadership roles in SESW and the UoD. Feedback on the AL programme has been positive, highlighting the benefits for self-development and career progression. All Aurora Alumni are in new leadership roles. The availability of places on the Aurora programme was determined by the UoD. We will raise awareness of the programme and arrange for alumni to share their learning.

2018-2022 Actions

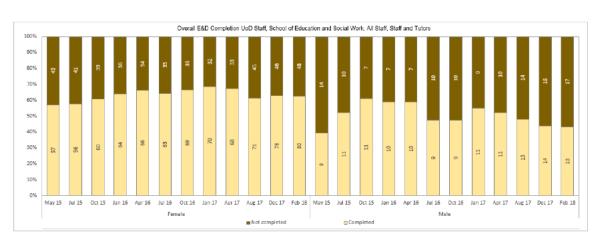
5.3.3 Develop annual SESW leadership workshop, led by Alumni of the Aurora Leadership programme and other leadership development programmes.

Online ED&I training is mandatory for all staff and consists of 5 modules. Completion of the ED&I (still currently referred to as E&D) modules rose from 57% (05/2015) to 72% (12/2017), peaking in January 2017 (77%), but remains low and needs to be raised (Action 5.3.4). Females were more likely than males to complete the training (76%F:57%M, 12/2017) (Figure 5.3.3, Table 5.3.2). Completion rates were higher amongst A&R staff (89%F:58%M) than PS staff (59%F:50%M) (Figure 5.3.4, Table 5.3.3).

Compliance with completion is required during probation; required before taking on decision-making roles; through a checklist on Module and Programme Approvals to ensure completion by all staff involved with delivering modules/programmes; and by the Dean analysing quarterly completion reports and contacting staff who have not completed modules.



5.3.4 Achieve 90% or above completion rates of all 5 ED&I modules by all staff.

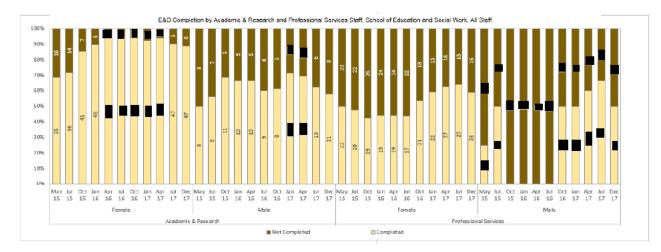


| | | Fen | nale | | | Ma | ale | | | Ove | rall | |
|--------|-----------|-----|------------------|----|-----------|----|------------------|----|-----------|-----|------------------|----|
| | Completed | % | Not Completed | % | Completed | % | Not Completed | % | Completed | % | Not Completed | % |
| May 15 | 57 | 60 | 38 | 40 | 9 | 45 | 11 | 55 | 66 | 57 | 49 4 | 43 |
| Jul 15 | 56 | 61 | 36 | 39 | 11 | 55 | 9 | 45 | 67 | 60 | 45 4 | 40 |
| Oct 15 | 60 | 65 | 33 | 35 | 11 | 65 | 6 | 35 | 71 | 65 | 39 3 | 35 |
| Jan 16 | 64 | 69 | 29 | 31 | 10 | 63 | 6 | 38 | 74 | 68 | 35 3 | 32 |
| Apr 16 | 66 | 71 | 27 | 29 | 10 | 63 | 6 | 38 | 76 | 70 | 33 3 | 30 |
| Jul 16 | 63 | 72 | 25 | 28 | 9 | 56 | 7 | 44 | 72 | 69 | 32 3 | 31 |
| Oct 16 | 68 | 76 | 21 | 24 | 9 | 60 | 6 | 40 | 77 | 74 | 27 2 | 26 |
| Jan 17 | 69 | 78 | 19 | 22 | 11 | 69 | 5 | 31 | 80 | 77 | 24 2 | 23 |
| Apr 17 | 74 | 80 | 19 | 20 | 12 | 67 | 6 | 33 | 86 | 77 | 25 2 | 23 |
| Jul 17 | 74 | 79 | 20 | 21 | 14 | 64 | 8 | 36 | 88 | 76 | 28 2 | 24 |
| Dec 17 | 70 | 76 | 22 | 24 | 13 | 57 | 10 | 43 | 83 | 72 | 32 2 | 28 |

Figure 5.3.3 All Staff Completion of E&D Training, by Gender

Table 5.3.2 All Staff Completion of E&D Training, by Gender







| | | | Acaden | nic (| & Research | | | Professional Services | | | | | | | | | |
|--------|-----------|---------------|------------------|-------|---|-----------|--------------------|-----------------------|-----|------------------|----|---------------|----|-----------------|-----|--|--|
| | I | Fen | nale | | | Ma | le | | Fer | nale | | Male | | | | | |
| | Completed | % | Not Completed | % | Completed | % | Not Completed % | Completed | % | Not Completed | 6 | Complete d | % | Not Complete | % | | |
| May 15 | 35 | 69 | 16 | 31 | 8 5 | 50 | 8 50 | 22 | 50 | 22 5 | 50 | | 25 | | 75 | | |
| Jul 15 | 36 | 72 | 14 | 28 | 9 5 | 56 | 7 44 | 20 | 48 | 22 5 | 52 | | 50 | | 50 | | |
| Oct 15 | 41 | 85 | 7 | 15 | 11 6 | 59 | 5 31 | 19 | 42 | 26 5 | 8 | | - | | 100 | | |
| Jan 16 | 45 | 90 | 5 | 10 | 10 6 | 67 | 5 33 | 19 | 44 | 24 5 | 6 | | - | | 100 | | |
| Apr 16 | | 94 | | 6 | 10 6 | 67 | 5 33 | 19 | 44 | 24 5 | 6 | | - | | 100 | | |
| Jul 16 | | 94 | | 6 | 9 6 | 50 | 6 40 | 17 | 44 | 22 5 | 6 | | - | | 100 | | |
| Oct 16 | | 94 | | 6 | 8 6 | 52 | 5 38 | 21 | 54 | 18 4 | 6 | | 50 | | 50 | | |
| Jan 17 | | 92 | | 8 | 7 | 71 | 29 | 22 | 59 | 15 4 | 1 | | 50 | | 50 | | |
| Apr 17 | | 94 | | 6 | í de la compañía de l | 69 | 31 | 27 | 63 | 16 3 | 7 | | 60 | | 40 | | |
| Jul 17 | 47 | 90 | 5 | 10 | 10 6 | 53 | 6 38 | 27 | 64 | 15 3 | 6 | | 67 | | 33 | | |
| Dec 17 | 47 | 89 | 6 | 11 | 11 5 | 58 | 8 42 | 23 | 59 | 16 4 | 1 | | 50 | | 50 | | |

Table 5.3.3 All Staff (A&D and PS) Completion of E&D Training, by Gender

Overall awareness of UoD policy on E&D is very high (97%F:100%M) (Figure 5.3.5).



Figure 5.3.5 University of Dundee Staff Survey Respondents, 2017. Survey run by Capita Surveys and Research

In response to specific duties in Scotland to undertake Equality Impact Assessments (EIA) on new and revised HE policies staff (including SAT members) have completed EIA training. The number of trained staff will increase over the coming years as SESW is committed to completing 2/3 EIAs annually and will require trained staff for this. The EIAs will support and further embed AS principles into the culture of SESW.

SESW TRAINING

Most new appointees to SESW came directly from practice (4.2(i)) bringing considerable professional knowledge, leadership and practice experience, this is rarely combined with a doctorate (Action 4.2.2, 4.2.3). Through the use of fee waivers, 6

(#/83%F:#/17%M) staff have completed doctorates (#have been promoted/taken on more senior roles and retired). Currently, ###/80%F:#/20%M) staff are benefitting from the fee waiver which is operated via a waiting list (#/83%F#/17%M). Females in particular are benefitting from this significant investment in career development which helps prepare for promotion.

SESW Learning Technologist supports the School's strategic focus on technology enhanced learning, providing training in e-learning packages for teams or individuals. Analysis of 2018 training revealed 71%F:29%M uptake.

In 2017/18 to increase completion of OSaR reviewer training, SESW introduced its own training. This was attended by all OSaR reviewers (see 5.3.ii).

We do not currently collect data on SESW training:

2018-2022 Actions

5.3.5 Collect data on SESW training, act on any identified gender trends in uptake.

(ii) Appraisal/development review

Describe current appraisal/development review schemes for staff at all levels, including postdoctoral researchers and provide data on uptake by gender. Provide details of any appraisal/review training offered and the uptake of this, as well as staff feedback about the process.

See Data Notes: 14, 19, 20

All staff were entitled to an annual Objective Setting and Review (OSaR), including PDRAs (no PDRAs in SESW during reporting period). The OSaR process is reviewed regularly at UoD level; recent additions have incorporated a checklist of activities (ED&I online modules, OPD OSaR reviewer training). Staff complete details of personal achievements and future objectives prior to meeting their reviewer. OSaR aims to: review annual performance; recognise successes and challenges; agree training and development activities; and support achievement of objectives and agreed career aspirations.

Completion of OSaRs has been consistently high (at or approaching 100%) (other than 83%, 2015/16). There is no clear difference in completion by gender or grade. Non-completion was associated with exemption from OSaR for probationary staff who have a different appraisal/development process (see 5.1(ii)) (Figure 5.3.6, Table 5.3.4).

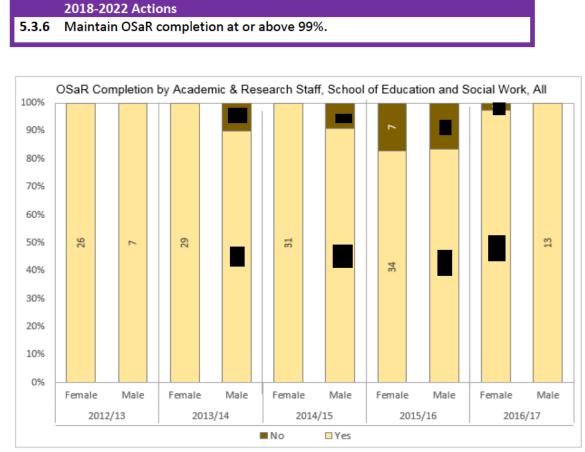


Figure 5.3.6 A&R OSaR Completion, by Gender

| | | | 2012 | 2/13 | | 2013/14 | | | | 2014/15 | | | | | 201 | 5/16 | | 2016/17 | | | | |
|---------------------|-------|--------|---------------|------|---------------|---------|---------------|------|---------------|---------|---------------|------|---------------|--------|---------------|------|---------------|---------|---------------|------|---------------|--|
| | | Female | % of Total | Male | % of Total | Female | % of Total | Male | % of Total | Female | % of Total | Male | % of Total | Female | % of Total | Male | % of Total | Female | % of Total | Male | % of Total | |
| Academic & Research | Yes | 26 | 100 | 7 | 100 | 29 | 100 | | 90 | 31 | 100 | | 91 | 34 | δ3 | | 63 | | 97 | 13 | 100 | |
| | No | 0 | 0 | 0 | 0 | 0 | 0 | | 10 | 0 | 0 | | 9 | 7 | 17 | | 17 | | 3 | 0 | 0 | |
| Academic & Research | Total | 26 | 100 | 7 | 100 | 29 | 100 | | 100 | 31 | 100 | | 100 | 41 | 100 | | 100 | | 100 | 13 | 100 | |

Table 5.3.4 A&R OSaR Completion, by Gender

In 2016/17 the OSaR reviewer role became part of the senior leadership role comprising: Dean, Depute Dean, Associate Deans, Discipline Leads and Professors. This change reduced the number of reviewers from 20 to **Constitution** and created a gender balance (56%F:44%M) that is not aligned to SESW staff (77%F:23%M, 2017). Training for OSaR reviewers is available through OPD. Over the last three years only **F** completed it. In response to AS work, in 2017/18, OSaR reviewer training was made mandatory, and SESW provided its own training (all reviewers attended). We will enhance this training and the guidance for OSaR reviewers:

2018-2022 Actions

5.3.7 Develop and use additional OSaR guidance to increase levels of reported effectiveness of OSaR process.

There were wide gender differences in staff perceptions of the usefulness of their OSaR (52%F:75%M), and in OSaR covering discussion of leadership roles (45%F:100%M) (Figure 5.3.7). These findings are supported by qualitative data (Figure 5.3.8) which provide a valuable insight for OSaR enhancement. We will use these data to increase the effectiveness of OSaRs for all staff, particularly females (Action 5.3.7).

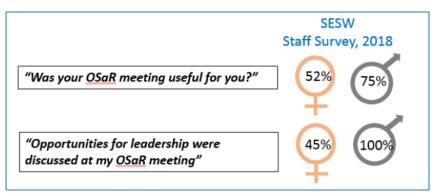


Figure 5.3.7 School of Education and Social Work Staff Survey Responses, 2018

Females:

"OSaR is a useful place to discuss and reflect. I don't think it has any impact on career development currently." "Seems bit like a paper exercise."

"... inconsistency of approach and expertise."

Males:

"Great experience."

"My reviewer suggested they would help me with my promotion." "It seems a bit detached from reality, once a year activity doesn't mean much."

Figure 5.3.8 School of Education and Social Work Staff Focus Groups, 2018 and School of Education and Social Work Staff Survey Responses, 2016

We have started to address the effectiveness of OSaR through the introduction of a mid-cycle OSaR for 2018/19.

(iii) Support given to academic staff for career progression

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

See Data Notes: 18, 19

SESW is committed to supporting and developing the careers of all staff. There was only 1-2% difference between females and males agreeing that the UoD is committed to equality of opportunity for all (81%F:83%M) (Figure 5.3.9).

"I believe the University is committed to equality of opportunity for all of its staff"

Figure 5.3.9 University of Dundee Staff Survey Respondents, 2017. Survey run by Capita Surveys and Research

Along with higher uptake of training (Action 5.3.1) and increasing the effectiveness of OSaRs (Action 5.3.7), the AS process has highlighted the need for us to focus more on mentoring to support career progression and opportunities for career development (Action 5.3.8). SESW Mentoring Champions will help to raise awareness of mentoring, especially for females (65%F:100%M) (Figure 5.3.10); and the engagement of staff in mentoring:

2018-2022 Actions

- 5.3.8 Raise levels of awareness and engagement in mentoring opportunities in SESW and UoD.
- **5.3.9** Collect and analyse data on staff involved with mentoring schemes in SESW and UoD, address any identified gender imbalance.

"I am aware that the University offers a mentoring scheme for academic staff"



University of Dundee Staff Survey, 2017

81%

Figure 5.3.10 School of Education and Social Work Staff Survey Responses, 2018

Mentoring is available for staff transitioning from T&S and T&R contracts (see 4.2), REF preparation, probationary staff (see 5.1.(ii)) and for staff completing Aurora leadership training (see 5.3(i)). In 2017/18, UoD launched the Professional Development Mentoring (PDM) scheme for all staff (PS and A&R), with the appointment of Mentoring Champions. SESW has Mentoring Champions, the highest representation of Mentoring Champions of any School. Participation data are not yet available (Action 5.3.9).

UoD in collaboration with the universities of St Andrews, Abertay, Glasgow School of Art and the James Hutton Institute operates the Teaching, Research and Academic Mentoring (TRAM) scheme (formerly Early Career Academic Mentoring (ECAM)), pairing experienced academics (mentors) with earlier stage academics (mentees). In 2017/18, TRAM had 35F:37M mentors and 26F:28M mentees (SESW F) (Action 5.3.9).

(iv) Support given to students (at any level) for academic career progression Comment and reflect on support given to students at any level to enable them to make informed decisions about their career (including the transition to a sustainable academic career).

As a professional School most UG and PGT students aspire to moving into/remaining in professional practice, rather than progressing directly into an academic career. Return to study to complete a higher degree or single modules which we offered as CPD, generally occurred after a period in professional practice (**see 4.1v**). We have close working partnerships with a range of professions which provide practice placements and collaboratively we support and advice students on transition into a sustainable professional career.

At UG and PGT, programme specific activities draw on expertise within SESW, UoD and externally to prepare students for future careers. Examples include; *Learning from Life* an UG Education work-based placement module that requires students, supported by UoD careers service, to source their own placement, write their CV and prepare for interviews. The module develops transferable skills and insight into varied non-school-based work-settings. In Social Work, UG students established peer mentoring, with Honours students supporting 1st years. This student-led initiative was supported by SESW staff and the UoD student mentoring scheme.



All PGR students have Thesis Monitoring Committee (TMCs) meetings (full-time: biannually, part-time: annually) with two academics (not their own supervisors). TMCs provide an informal setting to review progress, and to raise and action any concerns.

The majority of PGR students completed a doctorate for professional practice rather than a future academic career (see 4.1iv). We supported students on their chosen career paths by listening, encouraging and enabling their career ambitions; sharing knowledge, skills and networks, and supporting them to make informed choices.

We acknowledge that further work could be done to support students (at all levels) to consider an academic career (Action 4.1.7).

(v) Support offered to those applying for research grant applications

Comment and reflect on support given to staff who apply for funding and what support is offered to those who are unsuccessful.

See Data Notes: 19

Staff applying for funding are supported through:

- Information: updated research news on the SESW website, immediate email of time sensitive calls, monthly notification of relevant funding opportunities from ResearchConnect, online research flowcharts and checklists available to all staff, information available specifically for doctorate students.
- Collaboration: creation of teams to apply for funding.
- Peer Review: critical and supportive review process.
- UoD Research and Innovation Services (RIS): available for financial advice and support.
- Grant Workshops: include topics such as targeting specific funding calls, how to write a compelling grant, writing your first grant, and an overview of the UK and European grant landscape.
- AD Research: available to discuss and support funding applications/research ideas.



- Successful Applications: are made available to staff and were featured in Grant Workshops. Successful grant awardees shared what made their grant successful.
- Unsuccessful Applications: ADR liaises with staff after an unsuccessful application to discuss feedback and provide guidance for future applications.

Data are now being collated centrally on funding applications (successful/unsuccessful) by gender. We will build on this new development:

2018-2022 Actions

5.3.10 Collect and analyse data on grant applications and successes, address any identified gender imbalance.

Only 40%F (no male responses) said they felt supported when applying for funding and 38%F that support was available after an unsuccessful grant application (SESW SS, 2018). As research is strengthened in SESW (Action 4.2.2, 4.2.3), we acknowledge work is needed to support staff with achieving funding to enable them to progress with their research career. We will:

2018-2022 Actions

5.3.11 Improve funding support and advice available to staff preparing grant applications and after an unsuccessful application, especially for ECRs.



SILVER APPLICATIONS ONLY

5.3. CAREER DEVELOPMENT: PROFESSIONAL AND SUPPORT STAFF

(i) Training

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

(vi) Appraisal/development review

Describe current appraisal/development review schemes for professional and support staff at all levels and provide data on uptake by gender. Provide details of any appraisal/review training offered and the uptake of this, as well as staff feedback about the process.

(ii) Support given to professional and support staff for career progression

Comment and reflect on support given to professional and support staff to assist in their career progression.



5.5 FLEXIBLE WORKING AND MANAGING CAREER BREAKS

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

Explain what support the department offers to staff before they go on maternity and adoption leave.

UoD has a number of institutional policies to support maternity/paternity/adoption leave. Guidance for before, during and after leave is available via 'Maternity and Adoption: Manager's Checklist' (Table 5.5.1).

SESW follows UoD policy and the Managers' Checklist (**Table 5.5.1**), ensuring equitable treatment and enabling personalised support. We adopt a flexible approach in supporting staff to ensure that maternity/adoption leave is integrated into careers.

| Before Leave | Returning to Work |
|---|--|
| Finalise arrangements for KIT days and arrange payments. | Arrange re-orientation back into the workplace. |
| Keep in contact with staff member during leave, notify staff member of the ARP round. | Discuss and agree workload allocation and any changes to the role. |
| Explain arrangements for requesting flexible working. | Follow up on any changes to hours/working patterns. |
| Advice on requests for Shared Parental Leave require at least 8 weeks' notice. | Update Health and Safety Risk Assessment, make necessary arrangements in relation to breastfeeding/expressing. |
| Agree how accrued annual leave will be taken. | Discuss development activities and support to minimise disruption to career. |
| | Encourage and offer support in relation to promotion. |

Table 5.5.1 University of Dundee Maternity and Adoption: Managers' Checklist

Meetings are arranged with the Depute Dean then line-manager to discuss and plan support for staff wanting to take maternity/adoption leave. For pregnant staff this includes: re-evaluating current workload to make necessary adjustments, encouraging breaks throughout the day, particularly during intensive teaching, making staff aware of flexible working and facilitating time off for appointments.



(ii) Cover and support for maternity and adoption leave: during leave Explain what support the department offers to staff during maternity and adoption leave.

In accordance with UoD policy, staff with 12 months employment at the expected week of childbirth/adoption placement were entitled to the following support during maternity and adoption leave (Table 5.5.2):

| Full Pay | Variable Pay | Keeping In Touch (KIT) days |
|----------|--|---|
| 8 weeks | 16 weeks half pay | Up to 10 KIT days (separate or in a block) |
| | 15 weeks Statutory Maternity Pay | KIT days taken without losing entitlement to maternity/adoption leave or pay |
| | Up to 13 weeks on unpaid leave thereafter | |

Table 5.5.2 University of Dundee Maternity/Adoption Pay

The SESW budget is used to backfill staff during maternity/adoption leave. Cover has included, fixed-term contracts, partner tutors or SESW staff. Planning processes allow for workloads to be allocated appropriately and with as much notice as possible.

SESW's flexible approach to KIT days met individual staff needs including, using KIT days to complete funded research, and for the days to be spread over 10 months. Staff reported finding KIT days helpful.

(iii) Cover and support for maternity and adoption leave: returning to work Explain what support the department offers to staff on return from maternity or adoption leave. Comment on any funding provided to support returning staff.

See Data Notes: 19

SESW emphasises the importance of continued dialogue between line managers and staff whilst staff were on leave to ensure a sense of connection is maintained to their place of work. The Managers' Checklist (Table 5.5.1) guides transitioning back to work. Discussion with the Depute Dean covers agreeing arrangements for phased returns, carrying annual leave into new annual leave cycle and the returning part-time.

Findings from the UoD SS (2017) highlight low levels of awareness, especially amongst males, of many existing facilities and policies designed to support

maternity/paternity/adoption leave and childcare, including KIT days (43%F:25%M), childcare voucher scheme (55%F:25%M) and breastfeeding facilities (47%F:25%M) (Figure 5.5.1).

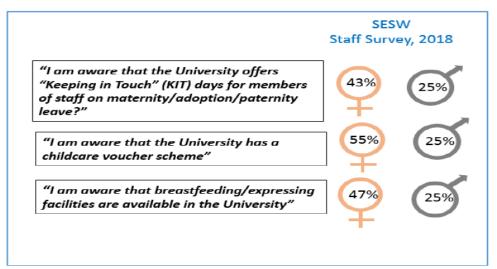


Figure 5.5.1 School of Education and Social Work Staff Survey Responses, 2018

Awareness of work-life policies was particularly low amongst females (52%F:75%M) (Figure 5.5.2) (Action 5.5.1). We are raising awareness of SESW/UoD policies and procedures through displaying policy posters around the School. We started with Work-Life Balance policies (Figure 5.5.3), and have plans for more policy posters:

2018-2022 Actions

5.5.1 Raise awareness of UoD and SESW policies through developing and displaying policy posters in SESW.









Figure 5.5.3 Work-Life Balance Poster Displayed in SESW

(iv) Maternity return rate

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

See Data Notes: 15

Over the reporting period 24F (5:A&R, 19:PS) took maternity leave (Figure 5.5.4, Table 5.5.3). A&R staff were on T&S and T&R contracts, all 5:A&R staff were AS08. We consistently achieved 100% return rate for 6 months, with average retention of 91%:12months and 86%:18 months (Figure 5.5.5, Table 5.5.4).

We want to understand staff experiences of a career break and will do this:

2018-2022 Actions

5.5.2 Focus group to explore staff experiences of a career break and act on any gender related issues to support minimising disruption to careers.



SILVER APPLICATIONS ONLY

Provide data and comment on the proportion of staff remaining in post six, 12 and 18 months after return from maternity leave.



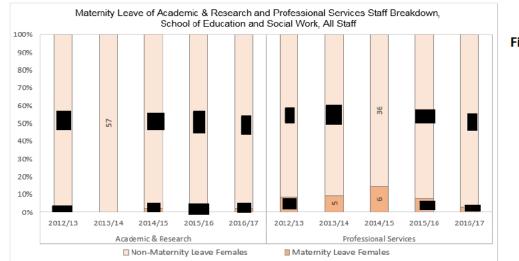
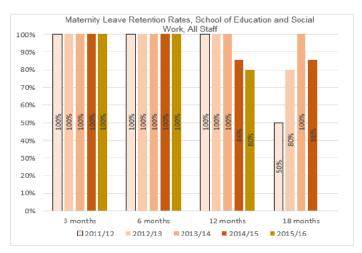


Figure 5.5.4 Maternity Leave

Table 5.5.3 Maternity Leave



2012/13 2013/14 2014/15 2015/16 2016/17 Maternity % of Maternity % of Total % of Maternity Total % of Maternity Total Total % of Maternity Total Leave Female Total Academic & Research 52 2% 57 0% 50 2% 49 4% 51 2% 0 Professional Services 48 8% 5 55 9% 42 14% 39 8% 38 3% **Overall Staff Total** 100 5% 5 112 4% 92 8% 88 6% 89 2%

| | Individuals returning from Maternity Leave | | Proportion of returners still employed at | | | | | | | | | | | | | | |
|---------|---|------|---|------|-------|------|-------|-----------|------|--|--|--|--|--|--|--|--|
| | Instances | 3 то | nths | 6 то | onths | 12 m | onths | 18 months | | | | | | | | | |
| 2011/12 | | | 100% | | 100% | | 100% | | 50% | | | | | | | | |
| 2012/13 | 5 | 5 | 100% | 5 | 100% | 5 | 100% | | 80% | | | | | | | | |
| 2013/14 | 5 | 5 | 100% | 5 | 100% | 5 | 100% | 5 | 100% | | | | | | | | |
| 2014/15 | 7 | 7 | 100% | 7 | 100% | 6 | 86% | 6 | 86% | | | | | | | | |
| 2015/16 | 5 | 5 | 100% | 5 | 100% | | 80% | | 80% | | | | | | | | |
| Total | | | 100% | | 100% | | 91% | | 86% | | | | | | | | |

Table 5.5.4 Maternity Leave Retention Rates

Figure 5.5.5 Maternity Leave Returner Rates



(v) Paternity, shared parental, adoption, and parental leave uptake

Provide data and comment on the uptake of these types of leave by gender and grade. Comment on what the department does to promote and encourage take-up of paternity leave and shared parental leave.

Males are entitled to 2 weeks' paid paternity leave. Shared Parental Leave, as of 2018, is given on an occupational level (previously only statutory basis), similar to Occupational Maternity Leave, ensuring equivalent support to both parents.

There was no take up of this in SESW during the reporting period, we want to ensure that all staff of aware of their rights to leave (Figure 5.5.3) (Action 5.5.1).

(vi) Flexible working

Provide information on the flexible working arrangements available.

See Data Notes: 17, 19

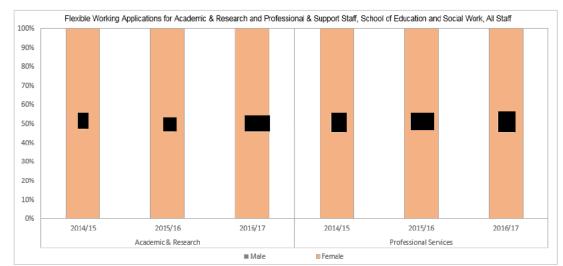
UoD Timetabling Policy (revised 2018) supports flexible working. Timetabling assumes staff are available for teaching between 9-6pm, Monday-Friday. Staff can apply for an exception to this, for example, requesting a non-teaching day or no teaching before 10am.

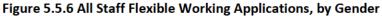
SESW supports flexible working wherever possible. Many A&R staff work flexibly on an informal basis (as set out in Staff Handbook), whereas PS staff have less opportunity to work flexibly unless arrangements are formalised. Flexible working policies offer different types of flexible working including; part-time working, job share, semester time working, Voluntary Reduced Working Time (VRWT) and working from home.

In response to UoD's institutional AS activity, data on flexible working applications and outcomes has been routinely recorded since 2014/15. In SESW only females have formalised flexible working arrangements, with equal numbers of 8:A&R and 8:PS staff (Figure 5.5.6, Table 5.5.5).

Staff have formalised flexible working to achieve a better work–life balance, including flexibility in carrying out parental responsibilities (school drop off and pick up of children from school/nursery), and working from home (both A&R and PS staff).

All applications for flexible working were accepted, with 94% (7:A&R and 8:PS) requesting to reduce their hours (VRWT) (Figure 5.5.7, Table 5.5.6). All A&R staff were on T&S contracts across grades AS08:5 and AS09:3.





| | | 201 | 2/13 | | 2013/14 | | | | | | 201 | 4/15 | | | | 201 | 5/16 | | 2016/17 | | | | |
|-----------------------|--------|-----|------|---|---------|---|------|--------|--|------|-----|------|---|-----|------|-----|------|---|---------|-----|------|---|--|
| | Female | % | Male | % | Female | % | Male | Male % | | nale | % | Male | % | Fen | nale | % | Male | % | Female | % | Male | % | |
| Academic & Research | 0 | - | 0 | - | 0 | - | 0 | - | | | 100 | 0 | 0 | | | 100 | 0 | 0 | | 100 | 0 | 0 | |
| Professional Services | 0 | - | 0 | - | 0 | - | 0 | - | | | 100 | 0 | 0 | | | 100 | 0 | 0 | | 100 | 0 | 0 | |
| Overall Staff Total | 0 | • | 0 | • | 0 | - | 0 | - | | | 100 | 0 | 0 | | | 100 | 0 | 0 | | 100 | 0 | 0 | |

Table 5.5.5 All Staff Flexible Working Applications, by Gender



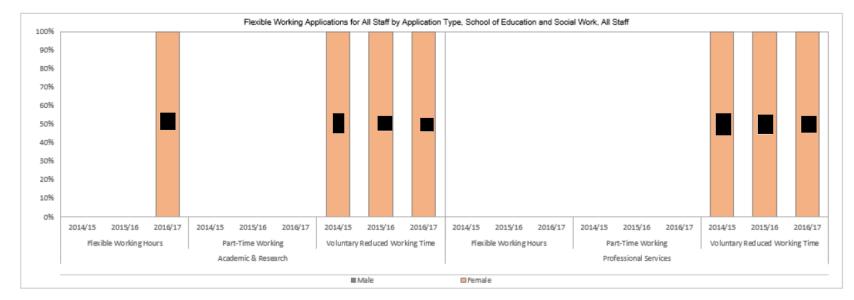


Figure 5.5.7 All Staff Flexible Working Applications by Application Type, by Gender

| | | | 2012 | 2/13 | | | 201 | 3/14 | | | 201 | 4/15 | | | 5/16 | | 2016/17 | | | | |
|------------------------------|-------------------------|--------|------|------|---|--------|-----|------|---|--------|-----|--------|---|--------|------|------|---------|--------|-------|------|---|
| | | Female | % | Male | % | Female | % | Male | % | Female | % | Male 9 | 6 | Female | % | Male | % | Female | % | Male | % |
| Academic & | Flexible Working Hours | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | | 100 | 0 | 0 |
| | Part-Time Working | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | | - | 0 | - |
| | Voluntary Reduced Worki | 0 | - | 0 | - | 0 | - | 0 | - | | 100 | 0 | 0 | | 100 | 0 | 0 | | 100 | 0 | 0 |
| Academic & | Research Total | 0 | - | 0 | - | 0 | - | 0 | - | | 100 | 0 | 0 | | 100 | 0 | 0 | | 100 0 | | 0 |
| Professional | Flexible Working Hours | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - |
| Services | Part-Time Working | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - | 0 | - |
| | Voluntary Reduced Worki | 0 | - | 0 | - | 0 | - | 0 | - | | 100 | 0 | 0 | | 100 | 0 | 0 | | 100 | 0 | 0 |
| Professional & Support Total | | 0 | - | 0 | • | 0 | - | 0 | - | | 100 | 0 | 0 | | 100 | 0 | 0 | | 100 | 0 | 0 |
| Overall Staff Total | | 0 | - | 0 | - | 0 | - | 0 | - | | 100 | 0 | 0 | | 100 | 0 | 0 | | 100 | 0 | 0 |

Table 5.5.6 All Staff Flexible Working Applications by Application Type, by Gender

The 2018 SESW SS revealed low levels of Work-Life Balance (WLB) amongst females (36%F:80%M) and in feeling supported to achieve a better WLB (48%F:60%M) (Figure 5.5.8) (Action 5.5.3). Examples of how we are addressing this include, piloting new flexi-working established in response to feedback from PS staff after AS AP consultation (see Section 3). We wish to explore other ways to support higher levels of WLB:

| | 2018-2022 Actions |
|-------|---|
| 5.5.3 | Focus group to identify how SESW could support staff to achieve a better work-life balance. |
| 5.5.4 | Monitor pilot flexi-working and work with HR to establish permanent arrangements if warranted by pilot. |

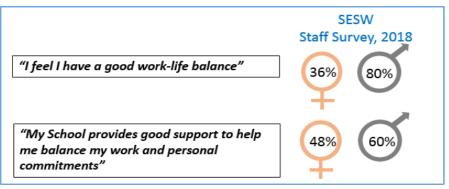


Figure 5.5.8 School of Education and Social Work Staff Survey Responses, 2018

(vii) Transition from part-time back to full-time work after career breaks

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

SESW provides support for all staff to return to full-time work. Where staff have been on long term sickness leave there is provision for phased return to work. Staff are supported by their line-manager and through flexible working which is gradually increased over a period of time. Each member of staff receives individually tailored support.



5.6 Organisation and culture

(i) Culture

Demonstrate how the department actively considers gender equality and inclusivity. Provide details of how the Athena SWAN Charter principles have been, and will continue to be, embedded into the culture and workings of the department.

See Data Notes: 18

Following UoD restructuring in 2014/15 and the establishment of academic Schools, SESW has worked to create a unified School culture. This has been achieved through SESW Board being opened to all staff (A&R and PS) and student representatives (Figure 5.6.1), the use of generic SESW emails and regular newsletters (including; School, research, L&T, internationalisation, with plans for a ED&I newsletter); sports/social activities and fundraising. We have enhanced the sharing and celebration of success through newsletters and now open each SESW Board with the Standing Item: 'Good News Stories'. Biennial All Staff Away Days enable discussion amongst staff (A&R and PS), which included an AS workshop in March 2018 (Figure 3.1). An Annual SESW Research Conference fosters an inclusive academic culture, facilitating for staff and PGR students to come together to share their work and socialise.



Figure 5.6.1 SESW School Board, Open to All Staff (A&R and PS) and Student Representatives, November 2018



AS principles are embedded in the SESW School Plan that aims for a diverse and inclusive academic community that supports fulfilling careers, irrespective of gender and other protected characteristics. SESW commitments, deliverable by SEG and ratified through SESW Board include, achieving AS Bronze Award, and embedding the AS Action Plan within the SESW Operating Plan.

Social justice is central to the ethos of the SESW professions and to UoD values (**Figure 5.6.2**). The UoD Staff Survey (2017) evidenced, from both genders, high awareness (94%F:100%M) and commitment (97%F:100%M) to UoD values (**Figure 5.6.3**).



Figure 5.6.2 University of Dundee Core Values: Transformation Vision Strategy 2017-22

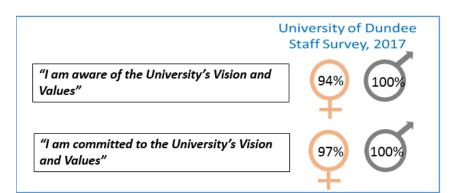


Figure 5.6.3 University of Dundee Staff Survey Respondents, 2017. Survey run by Capita Surveys and Research



SESW staff have a powerful and influential role to 'influence the influencers' of the future which is evident in our outreach activities (see 5.6(viii)) and in our teaching. Interdisciplinary modules engage students, across the professions, with issues of social justice, equality and diversity. All full-time CLD, Education and Social Work UG study two modules together: *Working Together to Achieve Social Justice*, and *Values - Self*, *Society and the Professions* (*Values* module).

The *Values* module is a core interdisciplinary first-year module. It challenges students to confront behaviours, attitudes, values and discrimination founded on or influenced by gender and/or other protected characteristics. Students are introduced to Unconscious Bias through the Harvard University Implicit Association Test. The module themes are revisited throughout the UG programmes.

The UoD AS AP identified the *Values* module as relevant to students across the UoD and planning is underway for all first-year UG to have access to the module.

| | 2018-2022 Actions |
|-------|--|
| 5.6.1 | Implement the <i>Values – Self, Society and the Professions</i> module across the UoD for all 1 st year undergraduates: starting with a pilot in School of Life Sciences. |

Communication is one of the UoD's six core values (Figure 5.6.2), yet has emerged from our AS work as a key area for SESW to address. Data from the UoD SS revealed females were less likely to feel that they were listened to by senior management (60%F:92%M) and that communication with senior management was effective (59%F:83%M) (Figure 5.6.4).

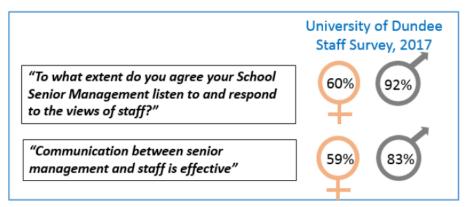


Figure 5.6.4 University of Dundee Staff Survey Respondents, 2017. Survey run by Capita Surveys and Research



SESW sees communication as critical to enhancing an inclusive and supportive culture that shares and celebrates successes and SESW developments. We are building on recent developments to enhance communication through regular newsletters, development of our online site ESW Central (Figure 5.6.5), monthly Dean Q&A sessions, opening SESW Board to all staff (A&R/PS) (Figure 5.6.1) and through our planned actions, especially focus groups (Actions 5.1.6, 5.5.2, 5.5.3, 5.6.6).



Figure 5.6.5 ESW Central

SAT members are leading UoD ED&I activities and groups, including Chair: Disabled Staff Network, and Co-Chair: LGBT+ Staff Network and Stonewall activities. These SAT members are ED&I Champions, reporting SESW activities at UoD level and bringing information and developments back to inform SESW strategies and practice.

(ii) HR policies

Describe how the department monitors the consistency in application of HR policies for equality, dignity at work, bullying, harassment, grievance and disciplinary processes. Describe actions taken to address any identified differences between policy and practice. Comment on how the department ensures staff with management responsibilities are kept informed and updated on HR polices.

See Data Notes: 18

UoD has a suite of policies related to equality, dignity at work, bullying, harassment, grievance and disciplinary processes. SESW Dean and School Manager (SM) have overall responsibility for ensuring the appropriate application of policies and procedures. The SESW dedicated HR Officer is involved in HR practices and procedures and advises on updates which the Dean and SM communicate to staff. The SESW HR Officer provides an advisory role for SAT.



The AS process has highlighted the need to raise awareness of and communicate HR policies more effectively to staff (Figure 5.5.3) (Action 5.5.1).

Data from the UoD SS revealed no gender difference in the percentage of staff reporting they had been harassed or bullied (8%F:8%M) (Figure 5.6.6), but this figure is too high. Any harassment or bullying is unacceptable. SESW is working to create an atmosphere where everyone experiences dignity at work:

2018-2022 Actions

5.6.2 Ensure culture of dignity at work and develop guidance to support staff in addressing harassment and bullying at work.

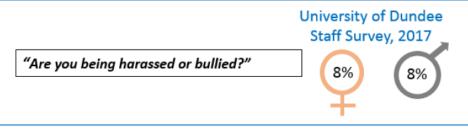


Figure 5.6.6 University of Dundee Staff Survey Respondents, 2017. Survey run by Capita Surveys and Research

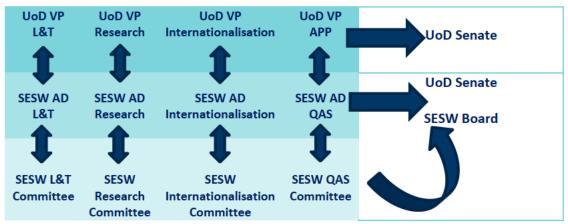
SESW engages with DUSA's Zero Tolerance policy (anti-harassment or bullying). The UoD will soon launch a new Dignity at Work and Study (DAWS) policy which will serve as the cornerstone for discussion and dialogue within SESW. In 2019 an external facilitator will deliver a SESW workshop on dignity at work. We will develop guidance for supporting staff to address harassment and bullying at work and values statement for the School.



(iii) Representation of men and women on committees

Provide data for all department committees broken down by gender and staff type. Identify the most influential committees. Explain how potential committee members are identified and comment on any consideration given to gender equality in the selection of representatives and what the department is doing to address any gender imbalances. Comment on how the issue of 'committee overload' is addressed where there are small numbers of women or men.

Decision making in SESW occurs through committee structures which align with leadership roles and UoD structures and roles (Figure 5.6.7). UoD has Vice Principles (VP) for L&T, Research, Internationalisation, and Academic Performance & Planning (APP), each area has a Senate Committee that VPs chair. Our ADs work with the appropriate VP and relevant School committee to foster and ensure two-way communication. Other committees including, AS and ED&I align with other senior UoD staff and committees. All of these committees report to UoD Senate (SESW representation:





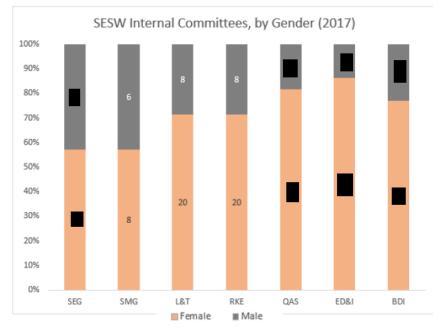
SESW has an inclusive approach to decision making which is evidenced through School Board being open to all staff (A&R/PS) and the Student President (**Figure** 5.6.1).

There is variation in the gender balance of SESW committees and the chairs of committees. There is an over-representation of males in committee Chairs (43%F:57%M), SEG and SMG (57%F:43%M). In contrast, the ED&I committee had an over-representation of females (87%F:13%M). Other committees had gender balance

more aligned with the SESW staff profile (77%F:23%M, July 2017) (Figure 5.6.8, Table

5.6.1). We wish to:





| SESW Committees, 2017 | | Females | | Vlales | Chair |
|--|----|---------|---|--------|-----------|
| School Executive Group (SEG) | | 57% | | 43% | М |
| School Management Group (SMG) | 8 | 57% | 6 | 43% | М |
| Learning and Teaching (L&T) | 20 | 71% | 8 | 29% | F |
| Research and Knowledge Exchange (RKE) | 20 | 71% | 8 | 29% | F |
| Quality and Academic Standards (QAS) | | 82% | | 18% | М |
| Equality, Diversity and Inclusion (ED&I) | | 87% | | 13% | F |
| Business Development and Internalisation (BDI) | | 77% | | 23% | М |
| Total | | 73% | | 27% | F: M |
| | | | | | 43%F:57%M |

Figure 5.6.8 SESW A&R Committee Membership (December, 2017)

Table 5.6.1 SESW A&R Committee Membership (December, 2017)

All staff are allocated time in their workload (0.1FTE) for internal and external committee work under the category of Valuing People. To support staff to take on additional committee roles and involvement in short term working groups, staff may request additional workload allocation. We want to encourage all staff, especially females, to value committee membership and to develop skills for career progression (Action 5.6.3).

Student–Staff liaison meetings and Programme Boards allow for representatives from all programmes to raise issues, provide feedback and engage in consultation.



(iv) Participation on influential external committees

How are staff encouraged to participate in other influential external committees and what procedures are in place to encourage women (or men if they are underrepresented) to participate in these committees?

As a professional School it is important that staff are engaged with relevant professional communities. Discipline Leads (Education, Social Work, CLD) (0.3FTE) have primary responsibility for engagement at national level in their relevant disciplines. They have represented SESW on national professional bodies and chaired these groups, including Heads of Social Work, Heads of Community Education and Council of Education Deans. Through these connections Discipline Leads have supported and/or facilitated membership for other SESW staff onto discipline specific working groups and committees with professional and regulatory bodies, Scottish Government and Board of Directors. However, we do not systematically collect data on the involvement in these professional activities. We wish to:

2018-2022 Actions

Develop a better understanding of staff involvement in external committee work, including implications for workload.

(v) Workload Model (WLM)

5.6.4

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

See Data Notes: 18

SESW WLM is aligned with the UoD WLM which includes: Teaching, Valuing People, Research/Scholarship, Leadership roles and Committees (all School meetings and SESW Board). This WLM model is reflected in UoD's new promotion criteria which recognises parity of esteem between scholarship and research (**5.3(iii)**). Workloads are discussed at OSaRs (**5.3(ii**)).



Changes introduced in to the WLM in 2017/18 for ED&I and AS work: AS Lead and ED&I Co-ordinators: 0.1FTE workload (AS lead an extra 0.1FTE for AS submission year), SAT members use Valuing People allocation (0.1FTE). Scholarship/Research Allocation: T&S staff increased from 0.1FTE to 0.2TE for scholarship, and 0.3FTE for T&S staff transitioning to T&R.

The annual workload is accessible and transparent to all staff in a shared folder. Analysis of SESW workloads revealed no gender imbalance with regard to staff being over their allocated workload, nor in relation to staff feeling overloaded (44%F:42%M) UoD SS, 2017) (Figure 5.6.9). These figures are too high. We want to analyse the workload data further to explore if there is any gender imbalance in relation role or grade and reduces levels of staff feeling overloaded.

2018-2022 Actions

5.6.5

Ensure there is no gender imbalance in workload according to Workload Model data.

The culture within SESW is collegial and we are pleased to report that there was a willingness to support colleagues, even when this means taking on additional work (86%F:92%M) (Figure 5.6.9).

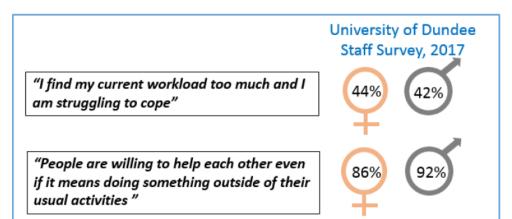


Figure 5.6.9 University of Dundee Staff Survey Respondents, 2017. Survey run by Capita Surveys and Research



(vi) Timing of departmental meetings and social gatherings

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

Committee meetings are aligned with the UoD Calendar and scheduled in advance for the full academic year enabling staff to plan ahead and accommodate caring responsibilities and other commitments. The main academic decision-making committees (SEG, L&T, RKE, QAS) are currently timetabled on Wednesdays (due to reduced teaching) between 10.00-16.00, with School Board at 14.00-16.00 on a Wednesday. We will explore introducing greater flexibility into the day for meetings.

2018-2022 Actions

5.6.6

Focus group with staff to explore introducing greater flexibility into the scheduling of SESW meetings.

SESW staff come together for various social events throughout the year, including annual choir concert, lunchtime sports activities, morning coffee/cake to mark lifecycle and other events (start of maternity leave/birthdays), and fundraising activities. Many events are organised by our social committee. SESW has limited physical space for social activities, nor a convenient space for lunch. A space utilisation consultation is currently being undertaken that includes exploring ways to create additional social spaces.

(vii) Visibility of Role Models

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

The Business Development and Internationalisation (BDI) team, along with external relations, now ensure all marketing materials, including SESW website, have images of females and males that are promoting the SESW disciplines as accessible to both genders (Action 4.1.1). We believe we can do more to promote and celebrate female role models within SESW and more widely.



Analysis of seminar presenters during 2018 highlighted that we have had more female speakers, and at the last two annual SESW research conferences our keynote speakers were female. We do not currently collect data on the gender of seminar speakers/guest lecturers. The SAT have developed a template for recording this data and we will start to use this and:

2018-2022 Actions

5.6.7 Aim for mix of genders of speakers at seminars and events.

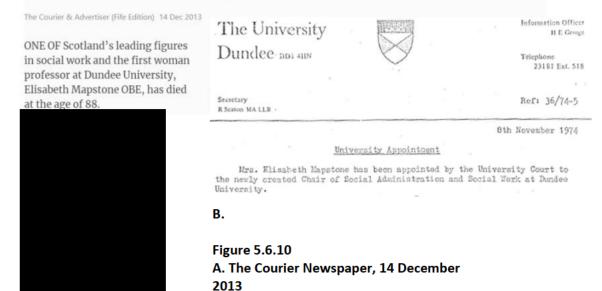
Since 2017, all UoD publicity materials have used a custom font - Baxter Sans Serif named after UoD's founder and equality pioneer, Mary Ann Baxter (1801-1884). We want to celebrate another leading female role model associated with the UoD through establishing an annual public lecture in memory of Professor Elisabeth Mapstone, OBE. Mapstone was one of Scotland's leading figures in social work and in 1974, the first female Professor appointed at UoD (Figure 5.6.10).

2018-2022 Actions

5.6.8 Establish Annual Elisabeth Mapstone Public Lecture.

Α.

Elisabeth Mapstone, first woman professor at Dundee University



B. Minute of Senate Meeting, 8 November 1974 appointment of Professor Elisabeth Mapstone, University of Dundee Archives



In addition, to raising the profile of external role models, we want to celebrate and share the career pathways of the many senior females in SESW. We will develop posters to display in SESW charting the diverse career journeys of our senior female staff (Figure 5.6.11):

2018-2022 Actions

5.6.9 Develop and display posters in SESW to share and celebrate diverse SESW career pathways, especially females as role models.



Figure 5.6.11 SESW Females: Senior Lecturer, Reader, Professor, November 2018



(viii) Outreach Activities

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

See Data Notes: 19

As a professional School we engage in a wide range of outreach/public engagement activities in a range of settings including nurseries, schools, universities, voluntary, community and government organisations; and have established and extensive partnerships locally, nationally and internationally. Staff use their Valuing People allocation (0.1 FTE) for outreach activities and may request additional time if they are fully allocated. SESW level data indicates 75%F:25%M involvement in outreach, suggesting that workload is aligned with the gender profile of SESW.

Staff and students are actively involved with local schools, local authorities and voluntary organisations through practice placements (Figure 5.6.12). Internationally, staff (F:M) deliver biennial workshops to distance-learning students in Dubai (Figure 5.6.12).



Figure 5.6.12 SESW Female and Male Education Students with Primary School Pupils in Scotland, 2018 (A and B), Female and Male Staff with Education Distance Learning Students in Dubai, 2018 (C and D)



GAP members working collaboratively with SAT and the SESW Business Development team are involved in outreach activities (in local primary and secondary schools) aimed at challenging and changing stereotypical gender roles, 'influencing the influencers' of the future. Using our established networks, we are beginning to support and collaborate with other UoD Schools. Initial work with School of Art and Design (SA&D) is leading to workshops/school visits/open sessions and resources for outreach activities. We will continue to develop this important work to challenge and shape children's future career ambitions:

2018-2022 Actions

5.6.10 Increase and record outreach work to local primary and secondary schools to promote the SESW professions as being open to all, irrespective of gender.

Additional work to address gender balance of applicants to SESW includes ensuring female and male staff and students represent SESW at UoD Open Days. (Figure 4.1.3, Table 4.1.2) (Action 4.1.1).

In 2018, two **Example 100**) SESW Public Engagement (PE) Champions were appointed for sharing of expertise and communicating PE opportunities with staff. The PE Champions will help address a need for more support in engaging in outreach activities identified in the SESW SS (2018) (**Figure 5.6.13**). The PE Champions are taking on new roles and are raising awareness of this and the available support.

'I would have appreciated knowing who and what support is available'.

Figure 5.6.13 School of Education and Social Work Staff Survey, Female Respondent, 2018

We do not currently record centrally outreach activities we could be doing more of these outreach activities:

2018-2022 Actions

5.6.11 Achieve better understanding of outreach and public engagement activities and the impact of this work.



of our staff staff have fibromyalgia. To help raise awareness and understanding of the condition and impact on daily life, including managing an academic career, Professor Jindal-Snape (SESW) has led the development of *Fibromyalgia and Us* (2017) (Figure 5.6.14). Over the last year the comic has been downloaded in over 40 countries by 11,500 people, reported by 25 national/international newspapers, led to numerous radio/TV interviews, presented at international conferences, and it will be available in GP surgeries/pain clinic across NHS Tayside, all leading to Professor Jindal-Snape being included in list of people who changed the perception of chronic illness in 2017.



Figure 5.6.14 A. Prof. Divya Jindal-Snape at San Diego Comic Conference, 2018, B. Fibromyalgia and Us Comic, C. The Fibromyalgia Magazine: focus on the Fibromyalgia and Us comic

The Global Health Challenge (GHC) is an annual UoD-wide collaboration, bringing local/global organisations into UoD to work with inter-disciplinary teams of students on



a 5-week project (**Figure 5.6.15**). The GHC connects with the UoD vision of transforming lives locally and globally through addressing a wide range of issues, including gender (local organisations included: Women's Aid and the Dundee International Women's Centre). The SESW AS lead is on the GHC steering committee involved in connecting and collaborating with local organisations.



Figure 5.6.15 Global Health Challenge:

A. Students, staff and local organisations collaborating on challenges.
B. SESW AS lead with students from across UoD and partner organisation, Women's Aid, with winning certificate:
'Best Team Work, 2018'



Section 5: 6,471 words



SILVER APPLICATIONS ONLY

6.CASE STUDIES: IMPACT ON INDIVIDUALS

Recommended word count: Silver 1000 words

Two individuals working in the department should describe how the department's activities have benefitted them.

The subject of one of these case studies should be a member of the selfassessment team.

The second case study should be related to someone else in the department. More information on case studies is available in the awards handbook.

7. FURTHER INFORMATION

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

Please comment here on any other elements that are relevant to the application.



8. ACTION PLAN

The action plan should present prioritised actions to address the issues identified in this application.

Please present the action plan in the form of a table. For each action define an appropriate success/outcome measure, identify the person/position(s) responsible for the action, and timescales for completion.

The plan should cover current initiatives and your aspirations for the next four years. Actions, and their measures of success, should be Specific, Measurable, Achievable, Relevant and Time-bound (SMART).

See the awards handbook for an example template for an action plan.



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s | | |
|---|---------------|--|---|---|----------------|---|---|--|--|
| | 3 | | | | | | | | |
| Ensure diversity of SAT membership | 3.1 | Review SAT membership annually to ensure turnover, gender balance and diversity of membership. | There are currently 16 (/81%F: /19%M) SAT members. We wish to achieve a SAT that better reflects the gender profile of SESW staff (77%F:23%M, July 2017), and ensure diversity of membership and succession planning. | The annual review and renewal of SESW committee membership is an established practice in the SESW calendar. We will hold an annual open SAT meeting in March each year to raise awareness of AS work and for staff interested in joining the SAT. | AS lead | June 2020 March 2019, annually | March 2019, | March Open SAT meet 2019, annually SAT membersh takes place pric completion of v to ensure all SA members have | AS SAT membership reflects gender representation within SESW. Open SAT meeting. SAT membership renewal takes place prior to completion of workload to ensure all SAT members have time allocated which |
| | | | | | | | acknowledges the role of AS activities as central to enhanced SESW equitable practice. | | |
| Enhance communicat ion of AS work | 3.2 | Enhance current AS reporting practices to SESW governance framework. | Currently the SESW Board and ED&I Committee receive AS updates, but not the SESW AS Annual Report. The annual report feeds into the UoD AS reporting structures (ASEG and ASSG). We want to ensure that the AS Annual Report is also presented to the SESW Board and ED&I Committee, and is communicated widely throughout SESW. | AS is a standing item on SESW Board and ED&I Committee. The Board and ED&I Committee receive updates on SESW AS developments. SESW AS Annual Report currently feeds into UoD AS reporting structures (ASEG, ASSG). | AS lead | March 2019, annually | Annual AS Report presented to SESW Board and ED&I Committee. | | |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|---|---------------|--|---|--|----------------|---|---|
| | 3 | | | | | | |
| Enhance communicat ion of AS work | 3.3 | Maintain high levels of awareness of AS work through development of a Summary Report of the SESW AS Bronze Award application. | Awareness of AS is very high in SESW (85%F:100%M, SESW SS, 2018). We wish to ensure this is maintained by introducing new ways to communicate, share and engage staff and students with AS work. | AS is now an established standing item on the SESW Board. The Board receives regular updates on SESW and UoD AS developments. AS updates are shared with staff on ESW Central SESW All Staff Away Days have included, and will continue to include, an AS presentation/workshop twice during the award cycle. | AS lead | June 2019 June 2020 | Summary Report of SESW AS Bronze Award published and available as a PDF on the SESW website and ESW Central. A section of the booklet to be the focus of AS session at SESW All Staff Away Day (which occurs at least twice during award cycle). At least 95% of staff will report awareness of AS activity in SESW. Measured by SESW staff surveys. |
| Broaden | 3.4 | Increase SAT | We want to support SAT | In August 2018 we held the first | AS lead | June 2020 | SAT has regular |
| external AS involvement and networks | 5.4 | involvement in wider AS activities. | we want to support SAT members to become AS assessment panellists and/or chairs; and to engage in the AS Scottish Network. We wish to host an AS event at UoD that is open to the AS Scottish Network at least once during the award cycle. | SESW AS event that was open to, and promoted by, the AS Scottish Network: Achieving Gender Balance in Education, Social Work and Community Learning & Development: Challenges and Strategies. | Deal CA | Opportun ities highlighte d as they arise 2022 | SAT has regular participation in AS opportunities. Attendees report back to SAT. At least one SAT is registered as AS panellist. SESW hosted at least one AS event open to the AS Scottish Network. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|--|---------------|--|--|--|--|--|---|
| | 4 | | | | | | |
| | 4.1 | | | | | | |
| Achieve greater gender balance of students | 4.1.1 | Increase male applicants to SESW programmes through continued marketing and outreach activities promoting SESW professions as open to all, irrespective of gender. | We wish to address the gender imbalance of SESW students by increasing male applicants. An increase in the number of male applicants will increase the gender balance in SESW programmes, and consequently the SESW professions. We wish to promote SESW programmes/professions as open to all. We will improve marketing materials (including internationally) to ensure that gender diversity is depicted across materials. Applicants were overwhelmingly female. There was no gender imbalance at any subsequent stage of the applicant journey, suggesting that our selection processes are fair. The SESW 5-year average gender balance for all undergraduates was not in line with our comparators: SESW: 84%F:16%M Comparators: 79%F:21%M. | The Business Development and Internalisation (BDI) team are transforming SESW marketing to ensure positive images of females and males in the SESW professions. We aim to have female and male involvement at open days. CLD staff have had discussions with Skills Development Scotland and local FE Heads to promote gender balance in CLD. Applicant interviews for Education, now ensure that males are partnered with at least one other male for group interviews. At PGT, we organise talks to final year undergraduates at local universities (UoD, St Andrews, Abertay) and promote the professions as being open to all genders. | BDI lead & Admissi ons leads | Annual increase measured in July each year. June 2020 Ongoing | Year on year 10% increase in male undergraduate applications. The 5-year average gender balance for all SESW undergraduates is in line with our comparators and we will make progress towards the SFC 75:25% balance. All marketing materials, including for international recruitment, contain images of females and males, and go beyond traditional gendered images, i.e. males teaching science. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|---|---------------|---|---|--|----------------|---|---|
| | 4.1 | | | | | | |
| Achieve greater gender balance of students | 4.1.2 | Ensure admissions processes are fair and there is no gender bias at any stage of the process for any programme or level. | There was little gender imbalance in our selection processes. Females applying to undergraduate programmes were slightly more likely to receive an offer (range 1-4%). As a precaution will monitor selection processes at all levels, and take action to address any gender disparity. | New data analysis system for admissions is being rolled out which will support enhanced data collection and analysis of recruitment processes. | SM | July 2020 | No gender bias reported in the recruitment data. |
| Ensure there are no gender based barriers to student attainment | 4.1.3 | Ensure there is no gender imbalance in attainment in academic or practice based assessments. | We want to explore if the PGDE programme findings on male attainment (that males were more likely than females to fail a practice placement, than an academic assignment) apply to other SESW professional qualifying programmes. The PGDE actions to address male attainment will be rolled out as a pre-emptive measure to ensure we are using best practice across all disciplines/ programmes. | PDs of UG and PGT qualifying programmes are starting to explore attainment in practice and academic assessment, by gender. The introduction of the following actions (introduced to PGDE programme, 2016) have led to an increase in male attainment: 1. Male tutees grouped together and meet at start of the year. 2. Male and female tutors allocated to male students. 3. PD's research shared with students. 4. Males advised to pro-actively seek support. 5. Males advised on the importance of peer support. 6. Newly qualified/probationer male teachers: role models. | AD L&T | Academic year 2019/20 Aug. 2020 July 2021 | Actions introduced across all professional qualifying programmes. Evaluation of attainment (academic and practice) by gender completed for all professional qualifying programmes. Actions introduced to address any identified gender based barriers to student attainment. No gender differences in rates of progression for academic and placement assessments. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|---|---------------|---|--|---|----------------|----------------------------|---|
| | 4.1 | | | | | | |
| Understand impact of gender on student experience | 4.1.4 | Explore the role of gender on students' experiences through annual student survey. | We are keen to explore the role of gender on experiences of being a student at SESW. Annual student survey will gather data on students' experiences to be used to inform student recruitment, attainment and teaching. | Student survey has been developed by the GAP team and ready for use in March 2019. | GAP lead | March 2019, annually | Completion of annual SESW Student Survey. SESW Student Survey findings used to identify areas to address in relation to gender and student recruitment, attainment and teaching. |
| Enhance communicat ion on postgraduat e funding | 4.1.5 | Enhance communication on available funding in PG marketing materials. | We want to support students to return to study, and this includes financial support. The recent decline in female acceptance to matriculation (PGT Social Work) appears to be a particular issue amongst Scottish females and related to changes in Scottish Government bursaries. Uptake of the UoD Alumni Scholarship fund was low: 3F:2M. We acknowledge we could do more to promote the scholarship. | The UoD Alumni Scholarship offers UoD graduates (and their family) £1,500 off course fees for further study. SESW is working to influence UoD Fees and Scholarship Setting Committee. | BDI lead | Sept. 2021 | Increased uptake of UoD Alumni Scholarship at least 1 per year |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|--------------------------------|---------------|--|--|--|------------------|------------------------|---|
| | 4.1 | | | | | | |
| Enhance research culture | 4.1.6 | Ensure doctoral supervisors are supporting PGR students to complete within allocated timeframes. | We need to support PGR students to complete on time. Completion of doctorates averaged in years: 5F:5M full- time, 6F:7M part-time. There is no gender imbalance in these data, however we wish to ensure that all students are supported to complete their doctorates on time. We wish to address the workload implication on staff when doctoral students take longer to complete than the allocated time. | The PGR Programme Director has initiated a review/update of the doctoral research journey and associated paperwork, including reviewing outcomes of Thesis Monitoring Committees to ensure students are supported to complete their studies on time. | PGR PD | June 2021 | PGR completion rates in line with standardised times (Full-time: 3 yrs, Part-time: 5 yrs) |
| Enhance research culture | 4.1.7 | Enhance the SESW postgraduate research culture and identity to support students into further study and/or an academic career. | We want to encourage our students to consider studying for a higher degree and/or aspiring to follow an academic career path. As a School specialising in professional programmes, very few graduates move directly into further study (range from 0-6% of undergraduates and 0-3% of postgraduates). | The PGR PD is working with PGR student reps to create a greater sense of PG identity. To date this has involved social gatherings and research fora. Currently PGR students are not involved in teaching on SESW programmes. The PGR PD, at the request of PGR students, has initiated discussion on teaching opportunities. This will provide PGR students with teaching experience and make them | PGR PD PGR PD | July 2021 July 2022 | An Increase in the number of SESW graduates returning to study. At least one doctoral student is funded through ESRC funding. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|---------------------------------------|------------------------|---|--|--|-----------------------|------------------|--|
| | 4.1 4.1.7 cont'd | | | more visible as role models for UG and PGT students. The PGR PD is currently supporting two former PGT students to apply for ESRC studentships. | | | |
| Valuing and Enhancing Diversity | 4.2 | Increase the representation and awareness of diversity in SESW | We had low numbers of BAME staff () F: M). We wish to increase this, and raise awareness and visibility of diversity in SESW. HR will be rolling out a self- reporting module on protected characteristics in 2019/20. We want ensure that staff feel SESW is a safe place to self-identify as having a protected characteristic. | The SESW ED&I committee are raising awareness of diversity and inclusion in SESW and celebrating intersectionality across all protected characteristics. ED&I committee work has included the development of a calendar of events including seminars, and films aligned with the UN International Days calendar. | ED&I Co- chairs | 2021 Ongoing | Self-reporting on membership in a protected characteristic group will be above national baseline once the new UoD wide HR self-service module is rolled out. ED&I committee maintain regular ED&I events through the use of Calendar of Events. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|--------------------------------|---------------|--|---|--|----------------|------------------|---|
| | 4.2 | | | | | | |
| Enhance Research Culture | 4.2.2 | Continue to support the transition of staff from T&S to T&R contracts, especially females through annual renewal. | The strengths of SESW are currently L&T, we need to increase our research activity to match our excellence in L&T. This will require an increase in critical mass of staff on T&R contracts. The majority of staff have T&S contracts, this increased over the reporting period from 57% (2013) to 79% (2017). Staff on T&R contracts decreased from 38% (2013) to 18% (2017). The percentage of females compared to males on T&R contracts was very low 12%F:40%M (2017). Our 5-year average for staff on T&R contracts is not aligned with our comparators: 83%F:17%M (SESW) 71%F:29%M (comparators). | The first round of applications for transition from T&S to T&R occurred in 2016/17. All 8 applicants were female, 6 met the criteria to begin the process to move to a T&R contract. Each member of staff transitioning to a T&R contract is being supported by a research mentor. The SESW staffing strategy sets a 50:50, T&S:T&R, target by 2023. | ADR | Sept. 2023 | Year on year increase in T&R staff reaching 50:50 balance between staff on T&S and T&R contracts by 2023. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|---------------------------------------|---------------|--|--|---|--------------------------|--|---|
| | 4.2 | | | | | | |
| Enhance Research Culture | 4.2.3 | Target applicants with a research track record in future recruitment. | The strengths of SESW are currently L&T, we need to increase our research activity to match our excellence in L&T. This will require an increase in critical mass of staff on T&R contracts. The majority of staff have T&S contracts, this increased over the reporting period from 57% (2013) to 79% (2017). Staff on T&R contracts decreased from 38% (2013) to 18% (2017). The %F compared to %M on T&R contracts was very low 12%F:40%M (2017). | In line with new UoD policy, SESW is now recruiting T&R staff as the default position. | Dean | Sept. 2023 | Year on year increase in T&R staff, reaching 50:50 balance between staff on T&S and T&R contracts by 2023. |
| Understand why staff leave SESW | 4.2.4 | Increase understanding as to why staff leave SESW through encouraging staff to complete the UoD exit questionnaire and introducing exit interviews. | We wish to know more about the push and pull factors underpinning decisions to leave SESW. Completion of UoD Leavers questionnaire is very low. We wish to increase completion rates and gather qualitative data on staff decisions to leave via an exit interview. | The UoD uses the Leavers Questionnaire to formally collect data on leavers' decision making. | Dean & Depute Dean | Annually from June 2020 June 2020, annually | Establish data on staff decisions to leave, and the role of gender. Actions introduced to address any gender related issues. Leavers data used for annual report on leavers reviewed by SESW Management Group. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|--|---------------|--|---|---|-----------------------|----------------------------|---|
| | 5 | | | | | | |
| Achieve greater gender balance of SESW staff | 5.1.1 | Ensure recruitment processes are fair and there is no bias in relation to gender (or any other protected characteristic) at any stage of the appointment | We want to understand why applicants were/were not shortlisted for interview, especially males. The gender balance of applicants (57%F:41%M, aggregate), was markedly different from the gender balance of the overall | Discussions with HR have identified the data needed to analyse why applicants were/were not selected for interview. | SESW HR Officer | June 2020 Sept. 2021 | Explored reasons for applicants not being shortlisted, acted on any identified gender bias. Increase in percentage of male staff to be in line with our comparators: SESW: 76%F:24%M |
| | | process, nor in relation to grade or contract. | staff profile (77%F:23%M, July 2017). Males were less likely than females to be shortlisted (24%F:15%M). Gender profile of staff was not aligned with comparators: SESW: 76%F:24%M Comparators: 66%F:34%M. | | | | Comparators: 66%F:34%M. Gender balance of appointments reflects gender balance of applicants. |
| | | | | | | | |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|--|---------------|--|---|--|----------------|-------------------|--|
| | 5.1 | | | | | | |
| Achieve greater gender balance of SESW staff | 5.1.2 | Ensure gender balance of appointment/inter view panels is aligned with the gender balance of SESW staff. | The gender balance of recruitment panels (46%F:54%M, 2016/17) had a higher proportion of males than the SESW staff profile (77%F:23%M, 2017). The higher proportion of males on interview panels is potentially privileging male career progression through exposing interview panellists to the skills and attributes of successful applicants. This knowledge can then be applied to personal career progression. | Gender balance of recruitment panels has improved from averaging 34.5%F:65.5%M in 2014/15 to 46%F:54%M in 2016/17. All A&R staff are invited to attend candidate presentations. Staff feedback is communicated to the interview panels, and is integral to appointment decisions. Completion of online ED&I modules and a recruitment module (both cover introduction to Unconscious Bias) are mandatory for all recruitment panellists. | Dean | Jan. 2020 | Gender balance of recruitment panels is in line with the SESW gender profile. |
| Enhance Culture of SESW | 5.1.3 | Establish the SESW Welcome Event as an annual event in the SESW calendar and gather data on attendance. | SESW want to build on the UoD Welcome Event and offer new staff a School welcome and opportunity for new and existing staff to meet and socialise. | August 2018 was the first SESW Welcome Event. The event was well attended and feedback from staff has been positive. | Dean | Sept. annually | Annual SESW Welcome Event at the start of the new academic year. Collect annual attendance data. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|--|---------------|---|---|--|----------------|---|--|
| | 5.1 | | | | | | |
| Promote career progression, especially females | 5.1.4 | Introduce promotions calendar/timeline to be used by all staff. | Embed promotions cycle into the SESW calendar to support conversations on career progression for all staff, including part-time and those on probation; and the planning for promotion applications. Females were less likely than males (to seek promotion (3%F:6%M). Females were less likely than males to agree that the UoD acts fairly with regard to career progression/ promotion: 74%F:83%M (2017). Awareness of promotion processes was low (35%F, 2018). | In 2017/18, during Semester 1, Dean and Depute Dean started encouraging staff to start planning their applications for promotions (applications are due in March, Semester 2). They offered to review drafts of applications and provide guidance. As set out in the SESW Operating Plan 2018-2023, standardised promotion discussions/career development planning are now integrated into OSaR. In 2018/19, mid-year (November) voluntary OSaRs were introduced to discuss promotion process/timelines. In recent years we have seen a 50% increase in promotions of females to AS09 and we attribute this to enhanced support activity. | Dean | Introduce d start of academic year 2019/20 Sept. 2020 | Promotions calendar developed and in use, particularly in OSaR. Increase in promotion applications, across all grades and contracts, especially amongst females. Increase in successful promotions each year, especially amongst females. At least 75% of staff agree they are aware of promotion criteria. Measured by SESW staff survey. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|--|---------------|---|--|--|--------------------------------|----------------------------|---|
| Promote career progression, especially females | 5.1 5.1.5 | Support staff to maintain a full and update-to-date PURE profile for career development. | We wish to ensure that staff are aware of the full capacity offered by PURE - to support staff to plan and evidence their activities across a range of measures, to identify strengths and weakness/gaps in profile/areas needed for promotion. Females were less likely than males (to seek promotion (3%F:6%M). PURE profile should be reviewed in OSaR. | The UoD Library and Learning Centre (LLC) offers PURE workshops to support staff to develop their PURE profile. | LLC & OSaR Reviewe rs | Aug. 2020 | All SESW staff have PURE profiles are that are up- to-date. PURE profiles reviewed in OSaR. Measured through OSaR paperwork. |
| Promote career progression, especially females | 5.1.6 | Run focus group to gather qualitative data on staff perceptions and experiences of promotion/ opportunities for career development. | The AS process has highlighted gender imbalance in promotion applications, success and perceptions of promotion. Females were less likely than males (to seek promotion (3%F:6%M), and in achieving promotion (75%F:86%M). Females were less likely to agree that the UoD acts fairly regarding career progression/promotion (74%F:83%M, UoD SS, 2017). | In 2018 we started a series of focus groups to gather qualitative data on staff experiences. | SM | June 2021 Sept. 2021 | Data gathered and analysed from staff focus groups, relevant actions introduced to address any identified gender related barriers to career progression/promotion. At least 90% of all staff agree that the UoD acts fairly with regard to promotion. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|--|---------------|--|--|--|----------------|------------------|--|
| | 5.1 | | | | | | |
| Promote career progression, especially females | 5.1.7 | Record promotion outcomes and review trends at SAT, ED&I Committee and SEG. Reflect on outcomes in Annual AS Report and develop future actions. | Prior to engagement in the AS process, promotions data were not reviewed by SESW. | AS work has led to additional support for promotions in 2018/19. | Dean | 2019 annually | Promotions data reviewed annually by SAT, ED&I and SEG, and actions introduced to address any identified gender imbalances. |
| Promote career progression, especially females | 5.1.8 | Enhance communication on promotion criteria and processes, including the UoD Promotions Workshops: through School e- mails, newsletters, staff meetings and ESW Central. | Only 35% of females (no male respondents) (SESW SS, 2018) said they felt the UoD's promotion process was transparent. Staff who attended UoD Promotion Workshops highlighted, that the 'workshop was helpful but there needs to be more written guidance available' (SESW SS, 2018). | In Semester 1, 2018/19, planning for promotion was introduced via SESW newsletter to encourage staff to start thinking about and planning for promotion submission in March 2019. In 2018/19 mid-year OSaRs have given staff the opportunity to discuss the promotion process/timelines. | Dean | Sept. 2020 | At least 70% of staff are aware of promotion processes and positive feedback received on promotions workshops. Measured by SESW SS. Increase in promotion applications/ successes. |
| Enhance research culture | 5.1.9 | Increase the overall number of staff eligible and contributing to REF, ensure gender balance is aligned with SESW staff profile. | The gender balance of staff submitted to RAE/REF changed little from RAE2008 (56%F:44%M) to REF2014 (54%F:46%M). Both submissions had an over-representation of males in relation to SESW staff (75%F:25%M, July 2014). | Initiatives introduced for 2018/19 include, research mentors supporting REF submissions; research theme meetings to support collaborative activities for REF; objective setting to facilitate the development of REF impact pathways for T&R staff. | ADR | 2021 | There is an overall increase in staff contributing to REF 2021, in particular, an increase in the proportion of females. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
|--|---------------|--|---|---|----------------|------------------------|---|
| Enhance research culture | 5.1 5.1.10 | Develop REF panels aligned with gender of SESW staff profile. | REF panels in 2014 had a disproportionate number of males: Education F: M, and Social Work, F: M, overall F: M, 44%F:56%M. For 2021 the overall gender balance of REF panels is 67%F:33%M. We wish to continue to build on this and achieve a gender balance more aligned to the SESW staff profile. | Our REF panels for 2021 have greater gender balance than in 2014 (44%F:56%M). Education REF panel F: M Social Work REF panel F: M Overall F: M, 67%F:33%M. | ADR | 2022 | Gender of REF panels are aligned with SESW staff profile. |
| | 5.3 | | | | | | |
| Increase completion of staff training | 5.3.1 | Increase uptake of training through raising awareness and relevance of training to career development in OSaR and SESW communication. | Completion of training identified in OSaR was very low (35%F:33%M, 2017: UoD SS). There is no gender imbalance in these data, however, we wish to increase training uptake and the sharing of learning from training, for all staff in recognition of its contribution to career development. Gathering qualitative data through a focus group on training will provide insight into why staff do not complete training. | Introduction in 2018/19 of mid- year OSaR will support training uptake, along with enhanced advertising and promotion of training opportunities via posters around SESW and emails. | Dean | Jan. 2021 Dec. 2019 | At least 70% completion of training identified in OSaR. Measured by UoD SS. Learning from training shared with SESW staff at All School Away Days to demonstrate benefits for career development. Qualitative data gathered from focus group on reasons why staff do not complete training. |



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| | 5.3 | | | | | | |
| Increase completion of staff training | 5.3.2 | Increase availability and uptake of Unconscious Bias training and engagement with Implicit Association test. | Unconscious Bias training is available via OPD. Uptake by SESW staff has been low over the last two years (F:M). Unconscious Bias is included in several of the online E&D modules. We wish to develop SESW Unconscious Bias training. | AS Champions have highlighted the Implicit Association Test (Harvard University) to start conversations with staff and students on Unconscious Bias/implicit association. The 2018 AS event: Achieving Gender Balance in Education, Social Work and Community Learning & Development: Challenges and Strategies, included a presentation on Unconscious Bias (Aug. 2018). | AS lead | June, 2019, annually June 2019 June 2019 | SESW Unconscious Bias training developed and offered annually. All SAT members completed Unconscious Bias training. All members of recruitment and promotion panels completed Unconscious Bias training. |
| Increase completion of staff training | 5.3.3 | Develop annual SESW leadership workshop, led by Alumni of Aurora Leadership programme and other leadership development programmes. | Building leadership knowledge, confidence and experience is central to career progression. Many staff enter SESW with extensive professional experience in senior management and leadership roles. We wish to make the existing leadership skills in SESW more visible. females (A&R, PS) have completed the Aurora Leadership programme. Awareness of leadership programmes was very low. | We recruit staff with leadership experience from professional practice and previous leadership training. Over recent years we have introduced new leadership PGT programmes: Into Headship (Education), MSc Leadership and Innovation, and PG Diploma Chief Social Work Officer (in partnership with another Scottish HEI). Our Professional Doctorate has a leadership dimension. | Depute Dean/AS lead | Feb. 2020 Annually | Annual SESW leadership workshop. Learning from training/leadership experience shared with SESW staff to support career development. Minimum 1 female (A&R/PS) per year to complete Aurora Leadership training. |



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| | 5.3 | | | | | | |
| Increase completion of staff training | 5.3.4 | Achieve 90% or above completion rates of all 5 ED&I modules by all staff | We wish to ensure that SESW completion levels of ED&I modules is above the 80% completion rate set by the UoD. Completion of ED&I modules rose from 57% (05/2015) to 72% (12/2017), peaking in January 2017 (77%). Females were more likely than males to complete the training (12/2017, 76%F:57%M). Use UoD performance management procedures if necessary to increase completion rates for all staff. | Compliance with completion of ED&I modules is supported by: Checklist on Module and Programme Approvals to ensure completion by all staff involved with delivering modules/ programmes. Completion during probation. Completion before taking on decision-making roles. Dean analyses quarterly completion reports and contacts staff who have not completed modules. Evidence of completion is included in OSaR. | Dean | Jan. 2022 | At least 90% completion rates of ED&I modules, by all staff. Evidence of completion of ED&I modules in OSaR. |
| Increase completion of staff training | 5.3.5 | Collect data on SESW training, act on any identified gender imbalance in uptake. | Attendance data for SESW training is not currently collated centrally in SESW. | Data gathered and analysed for AS Bronze application. | SM | March 2020 | SESW data collected and analysed. Actions developed to address any gender variation in uptake of training. |
| Enhance Annual Review (OSaR) and Staff Feedback | 5.3.6 | Maintain OSaR completion at or above 99%. | We see the value of OSaRs for career progression and wish to support maintaining the very high completion rates of OSaRs (at or around 100%) for both females and males. | The Dean monitors OSaR completion and arranges to meet with reviewee and reviewer if OSaR meetings are not scheduled within a month of the deadline. | Dean | Ongoing | OSaR completion at or above 99% as set by the UoD. |



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| | 5.3 | | | | | | |
| Enhance Annual Review (OSaR) and Staff Feedback | 5.3.7 | Develop and use additional OSaR guidance to increase levels of reported effectiveness of OSaR process. | OSaR completion rates were high (around 100%) with no gender imbalance. Females were less likely than males to say their OSaR had been useful (52%F:75%M, 2018); and less likely to have discussed leadership roles in their OSaR (45%F:100%M, 2018). Many staff would benefit from more guidance and support from their OSaR Reviewer. Training needs are identified in OSaRs (74%F:86%M). However, completion of training is very low (35%F:33%M), as is support from line-mangers to complete training (40%F:33%M) (2017). OPD offer OSaR reviewer training over the last three years. | As set out in SESW Operating Plan 2018-2022, changes to OSaR processes have been introduced to more clearly focus on career development and promotion. In 2017/18 OSaR reviewer training was made mandatory, and SESW introduced School level training at a time that was convenient for all reviewers. A mid-cycle OSaR has been introduced for 2018/19 to encourage and support more staff to engage with training and career development. | Dean | May 2019 Sept. 2020 July 2019 Jan. 2021 | OSaR guidance developed and used by all OSaR reviewers. At least 80% of all staff agree that their OSaR had been useful. Measured through SESW SS. All OSaR reviewers to have completed SESW and/or OPD OSaR reviewer training. Measured through collection of SESW training data/OPD data. At least 70% completion of training identified in OSaR. Measured by UoD SS. |



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| | 5.3 | | | | | | |
| Maximise reach and impact of mentoring | 5.3.8 | Raise levels of awareness of mentoring opportunities available in SESW and UoD. | We value the role of mentoring in career progression and wish to support staff to engage with available mentoring programmes and see this as a role for our Mentoring Champions. Females are less likely than males (65%F:100%M, SESW SS, 2018) to be aware of the mentoring schemes available in SESW/UoD. | Mentoring skills are integral to many of our programmes, this knowledge, experience and skill in mentoring is being shared through the UoD Professional Development Mentoring Scheme. SESW has the highest representation of Mentoring Champions of any School on the UoD Professional Development Mentoring Scheme, 5 (F: M). | Mentori ng Champi ons | Aug. 2019, annually Sept. 2020 May 2019 | Annual mentoring workshop led by SESW Mentoring Champions. At least 80% of staff are aware of mentoring schemes. Measured by SESW SS. Discussion of mentoring included in revised guidance for OSaR. All staff have mentoring discussion in their OSaR. |
| Maximise reach and impact of mentoring | 5.3.9 | Collect and analyse data on staff involved with mentoring schemes in SESW and UoD, address any identified gender imbalance. | We do not currently collect data on staff on mentoring schemes. | Staff engage with mentoring schemes at School, University and Inter-University level. | OPD | July 2020 | Levels of staff engaged in mentoring recorded on OSaR. Actions introduced to address any gender imbalance. |
| Enhance research culture | 5.3.10 | Collect and analyse data on grant applications and successes, address any identified gender imbalance. | Data not currently collected in a systematic manner so trends not available. | New UoD system is being developed for the recording of research funding applications. AD Research and PGR PD are enhancing internal recording systems of grant applications. | ADR | June 2020 | Data collected, analysed on grant applications and feeding into SESW Research Strategy. |



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| | 5.3 | | | | | | |
| Enhance research in SESW | 5.3.11 | Improve funding support and advice available to staff preparing grant applications and after an unsuccessful application, especially for ECRs. | Only 40% of females (SESW, 2018) said they felt supported when applying for funding, and 38% of females that support was available after an unsuccessful application. | AD Research is introducing initiatives to support staff and share learning around funding applications, including workshops on writing grant applications and research mentoring. SESW has joined the Institute for Social Science Research, working collaboratively with the School of Social Sciences, to enhance the SESW research culture. | ADR | Ongoing Sept. 2020 Sept. 2020 Ongoing | New initiatives on supporting grant applications embedded. New initiatives leading to increase in funding applications. At least 60% of staff feel advice is available and they are supported in applying for research funding. Measured by SESW SS. Research Committee sharing lessons learnt from grant applications. |
| | 5.5 | | | | | | |
| Support Positive Work-Life Balance | 5.5.1 | Raise awareness of UoD and SESW policies through developing and displaying policy posters in SESW. | Awareness of Work-Life Balance policies was particularly low amongst females. We wish to raise awareness of these policies and others amongst staff through developing a range of policy posters to be displayed and rotated in SESW. | Poster providing information on UoD Work-Life Balance policies produced and displayed around SESW, located in areas that are frequently used by staff: kitchens, social area and beside photocopiers for maximum impact. | BDI | Ongoing Sept. 2020 | Policy posters developed and displayed in SESW, rotated on 6 month basis. Raised levels of awareness of UoD and SESW policies. Measured in SESW staff survey. |



| Objective | Action No. | Planned Action/s | Rationale | Actions/ Outcomes to Date | Action Lead | Date Complete | Success Measure/s |
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| Enhance Work-Life Balance | 5.5 5.5.2 | Focus group to explore staff experiences of a career break and act on any gender related issues to support minimising disruption to careers. | We don't currently collect data on staff experiences of a career break or the uptake of our child- care/family facilities to support work-life balance. | In 2018 a series of focus groups were run in SESW to gather qualitative data on staff experiences, and enhance communication around key issues. | SM | March 2020 | Focus group with staff on experiences of career breaks and the use of work-life balance facilities. Actions developed to address any identified gender related issues. |
| Enhance Work-Life Balance | 5.5.3 | Focus group to identify how SESW could support staff to achieve a better work-life balance. | SESW has low reported levels of work-life balance amongst females (36%F:80%M, SESW, 2018), and low levels of staff, especially females, reporting they feel supported to achieve a better work-life balance (48%F:60%M, SESW, 2018). | In 2018 a series of focus groups were run in SESW to gather qualitative data on staff experiences, and enhance communication around key issues. | SM | Sept. 2020 | At least 65% of all staff report feeling supported to achieve a better work- life balance. Measured by SESW SS. |
| Enhance Work-Life Balance | 5.5.4 | Monitor pilot flexi- working and work with HR to establish permanent arrangements if warranted by pilot. | We will be responsive to the feedback from PS staff to determine future arrangements for permanent flexi-working. | During AS workshop at SESW All School Away Day (March 2018) PS staff made a strong case for the need for flexi-working. This has been addressed through the introduction of flexi-working being piloted: Oct. 2018- March 2019. | SM | June 2020 | Pilot complete and (if appropriate) permanent approach is agreed with HR. |



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| | 5.6 | | | | | | |
| Valuing and Enhancing Diversity | 5.6.1 | Implement the Values – Self, Society and the Professions module across the UoD for all 1 st year undergraduates: starting with a pilot in School of Life Sciences. | The Values – Self, Society and the Professions module has been recognised as relevant to all undergraduates. The UoD AS AP commits the UoD AS Steering Group to rolling this module out across the UoD. | Meetings have started to develop the module for a pilot in Life Sciences, UoD. | Module Lead & ASSG | Sept. 2020 Sept. 2022 | Pilot module developed and implemented in Life Sciences. Module developed, approved and implemented across the UoD. |
| Ensure dignity at Work | 5.6.2 | Ensure culture of dignity at work and develop guidance to support staff in addressing harassment and bullying at work. | Any harassment and bullying is unacceptable. The percentage of staff reporting harassment and bullying was 8%F:8%M (UoD SS, 2017). We need to address this. We will organise a SESW workshop on Dignity at Work, focusing on addressing harassment and bullying at work and leading to the development of guidance to support staff address these issues. | We engage with DUSA's Zero Tolerance policy (anti- harassment or bullying). The UoD will soon launch a new Dignity at Work and Study (DAWS) policy which will serve as the cornerstone for discussion and dialogue within SESW. | Dean | June 2019 June 2020 Jan. 2021 | Workshop on Dignity at Work, with focus on harassment and bullying. Workshop delivered by an external facilitator. Guidance developed to support staff address harassment and bullying and achieve dignity at work. No harassment and bullying recorded in SESW. Measured by UoD SS. |



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| | 5.6 | | | | | | |
| Increase gender balance of committees | 5.6.3 | Achieve greater proportional gender balance in all SESW committees and the Chairs of SESW committees | We wish to provide good development opportunities through committee work, particularly for female staff, to ensure there is a strong pool of candidates when roles become vacant. There is variation in the gender balance of SESW committees and the chairs of committees. The gender balance of committee chairs (43%F:57%M) and the gender balance of the SEG and SMG (57%F:43%M) had an over- representation of males compared to the SESW staff profile. In contrast, the ED&I committee had an over- representation of females (87%F:13%M). | In line with SESW strategy, all committees are reviewed on an annual basis. Future committee reviews will encourage staff to join from the under-represented gender. New OSaR guidance will include discussing committee membership during OSaR to raise awareness that involvement on internal and external committees benefits career progression. | Dean/ Depute Dean | Academic Year 2021/22 May 2019 | All SESW committees will have a representative gender balance aligned to the SESW staff profile. Committee work included in OSaR discussions. |
| Valuing committee work | 5.6.4 | Develop a better understanding of staff involvement in external committee, including implications for workload. | No systematic collection of data currently occurs. | New OSaR review processes for T&S staff have begun to capture some of this data and Annual Research Review processes are capturing for T&R staff. | Dean/ Depute Dean | June 2021 | Data on external engagement collected and included in WLM. |



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| | 5.6 | | | | | | |
| Ensure no gender balance in Workload Model | 5.6.5 | Ensure there is no gender imbalance in workload according to Workload Model data. | We wish to undertake more detailed analysis of the workload data to explore if there is gender imbalance in relation to roles, contracts and tasks (e.g., teaching, research, administrative roles). We wish to reduce the % of staff struggling to cope with their workload (44%F:42%M). | Broad analysis of the workload data conducted for AS Bronze Award revealed no gender imbalance in staff workload. | SM | Dec. 2020 Sept. 2020 | Analysis completed and staffing strategy in place to address any identified gender related workload implications. Reduction in staff reporting they are struggling to cope with their workload. Measured by SESW SS. |
| Valuing committee work | 5.6.6 | Focus group with staff to explore introducing greater flexibility into the scheduling of SESW meetings | We wish to consult with staff to explore if current arrangements of scheduling committee meetings on a Wednesday could be adapted, ie to accommodate part-time staff, or those with caring responsibilities that are preventing them from attending meetings. | Consultation with staff indicated that having meetings scheduled in advance and within the hours of 10.00 – 16.00 is helpful to those with caring responsibilities and allows for wide participation. This is also in line with UoD AS guidance. | SM | March 2020 Aug. each year | Focus group held, data collected and analysed and findings integrated into planning of committee meetings. Meetings published in advance for the full year in the SESW calendar. |
| Celebrate and raise visibility of role models | 5.6.7 | Aim for mix of genders of speakers at seminars and events. | We are committed to ensuring appropriate visible role models for students and staff within SESW. We will introduce the template developed for recording the gender of speakers at seminars and events. | SAT have developed a template for data collection on gender of speakers coming into SESW. A system for recording data has been developed that is compliant with GDPR. | AS lead | March 2019, ongoing | Gender of guest speakers/lectures recorded. Documented spread of gender of visible role models. Where possible all seminars/events have a mix of genders of speakers. |



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| | 5.6 | | | | | | |
| Celebrate and raise visibility of role models | 5.6.8 | Establish Annual Professor Mapstone Public Lecture. | SESW does not currently have an annual lecture. The Annual Professor Mapstone Public Lecture will prioritise speakers that are female role models within the context of the SESW disciplines/professions. The Annual Professor Mapstone Public Lecture will be open to the public as part of our outreach work to challenge and change perceptions of gender representation in the SESW professions. | SESW hosts various seminars, workshops and conferences throughout the year. | AS lead | 2020, annually | Establishment of Annual Elisabeth Mapstone Public Lecture The annual lecture will raise the visibility of female role models. |
| Celebrate and raise visibility of role models | 5.6.9 | Develop and display posters in SESW to share and celebrate diverse SESW career pathways, especially females as role models | SESW comprises staff with an academic and/or practice-based career, both offer varied and multiple pathways to senior roles in SESW. We don't share or celebrate our successes enough. Collecting and publishing case studies will increase awareness of the varied routes to career progression within our disciplines. | One of the SESW ED&I co- ordinators, along with a group of SESW female staff (including AS lead), and PGR students have organised an event for the Dundee Women's International Festival, March 2019: 'The Road Less Well Travelled: research journeys'. | AS lead | May 2020 | Case studies/career pathways gathered and posters developed. Posters displayed in SESW. |



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| | 5.6 | | | | | | |
| Enhance outreach activities | 5.6.10 | Increase and record outreach work to local primary and secondary schools to promote the SESW professions as being open to all, irrespective of gender. | The recording of outreach activities, including, the number of school visits and gender of staff involved will support our understanding of the role modelling of SESW professions and 'influencing the influencers' of the future. We wish to work in partnership with local schools to evaluate the impact of AS/GAP focused outreach work on pupil attitudes to gender and the professions. | Existing outreach work places emphasis on gender neutral professions. In 2017/18 guidance teachers from secondary schools across the UK were invited to presentations on the SESW undergraduate programmes. The presentations highlighted the role of challenging gender within the SESW professions. Male and female staff were involved with the presentations. SESW SAT and GAP staff have begun discussions with SATs from other UoD Schools on working collaboratively to address gender imbalances of students. | GAP lead | Ongoing June 2021 June 2021 | Collaborative working with SATs from other UoD Schools. School visits and gender of staff presenting, recorded. Reported change in attitudes of school children towards gender and the professions. |
| Enhance outreach activities | 5.6.11 | Achieve better understanding of outreach and public engagement activities and the impact of this work. | Outreach and public engagement activities are of strategic importance to SESW in addition to being important for individual career development. Most staff are engaged in outreach activity but we do not routinely collect data. | In 2017/18 the UoD appointed Public Engagement Champions in each School. SESW has two Public Engagement Champions: female PS (SAT), male A&R. Outreach activities are recognised in promotions criteria. | PE Champi ons | June 2020 | Staff outreach data analysed in relation to gender. Actions introduced to address any gender imbalance. |



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