## MU DEPARTMENT OF BIOLOGY GENDER EQUALITY ACTION PLAN 2019-2022

Level of priority: High Medium Lower

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level				
	3. THE SELF-ASSESSMENT PROCESS										
3.1	Establish the Biology Gender Equality Steering Group (GESG) that will meet three times per academic year, with regular updates communicated to staff	To ensure that the Biology GEAP is fully implemented within the timeframe set out  To empower the GESG to drive the culture of equality and diversity within the department  To increase awareness of the Athena SWAN Charter principles and GEAP implementation in the department	GESG Chair (lead), HOD, CTOs	Begun: October 2017	November 2022	GESG meets three times per academic year  The GEAP will be implemented within the set timeframe  Athena SWAN is a permanent item for academic staff meetings, where the GESG Chair gives updates about the self-					

No.	<b>Description of action</b>	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
					and end date	measure	ievei
						assessment	
						process and/or	
						GEAP	
						implementation	
						Technical staff	
						will likewise be	
						briefed during	
						term-time	
						technical	
						meetings by the	
						HOD and the	
						CTOs	
						GESG minutes	
						will be sent to	
						all staff within	
						2 weeks of	
						each meeting	
						An annual	
						GEAP progress	
						report will be	
						shared with all	
						staff and	
						research	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
						students each December	
						A high proportion of staff surveyed in 2020 (>70%) and 2022 (>85%) will express a strong awareness of Athena SWAN and the Biology GEAP	
3.2	Review GESG membership biennially	To ensure that the Biology GESG is representative of the department in terms of gender, diversity, department role, grade, career stage, caring responsibilities and	SAT Chair (lead), with the HOD and the MU Athena SWAN Project Officer acting in an advisory role	Next review due November 2020	November 2022, when a new GESG will be selected following our application for a Silver Award	The SAT will remain a committee that is highly representative of the Department of Biology, with wide	

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		experience of equality and diversity initiatives  To give more staff and research students an opportunity to participate in the SAT				opportunities to participate  Levels of diversity on the current GESG maintained	
3.3	Select a new GESG Chair to lead Biology's Silver Award application. If possible this will be a male	To share out gender equality work in the department between women and men  To demonstrate gender balance in departmental Athena SWAN leadership	HOD (lead), with the MU Athena SWAN Project Officer acting in an advisory role	November 2020	November 2022, when a new GESG Chair will be selected following our application for a Silver Award	A new GESG Chair will be selected to lead Biology's Silver Award application	
3.4	Capture membership of the GESG as part of the academic WAM	To dedicate staff time as a resource in support of Athena SWAN work  To officially recognise staff contributions to Athena SWAN	HOD	July 2019 (in preparation for the new academic year)	November 2022	The WAM modified to capture membership of the SAT >70% of staff surveyed in 2020 and <85%	

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3.5	Ensure the Department of Biology will continue to be represented on the	To prevent "committee overload" for staff  To ensure appropriate integration of local actions with more	SAT Chair (lead)	Begun: SAT Chair a member of the GESG	November 2022 and ongoing	in 2022 will agree that Athena SWAN is a priority area for the department  The MU GESG will develop a better	
	MU GESG by the Biology GESG Chair	global actions plans  To share lessons learned, good practice and difficulties experienced in the self- assessment process and/or implementing the GEAP with other departments and institutional stakeholders		since March 2017	Oligonig	understanding of how institutional and departmental GEAPs are working on the ground and, going forward, be more equipped to respond to any challenges raised by departments	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
3.6	Nominate an undergraduate representative to the Biology GESG	To ensure that the undergraduate perspective is represented and heard in the Biology Athena SWAN process	GESG Chair	Expressions of interest will be sought from 2nd year class representatives in January 2019, with the nominee chosen by February (start of Semester 2 2018-2019)	From academic year 2019-2020, undergraduate nominations will be made each October until 2022	An undergraduate representative will be included on the SAT	
3.7	Communicate Biology's commitment to Athena SWAN to new postgraduates in the postgraduate student handbook and during departmental inductions by the Postgraduate Co-Ordinator and the HOD	To increase awareness of the Athena SWAN Charter principles and the Biology GEAP among postgraduate students, particularly actions that relate to research students	Postgraduate Co-Ordinator (lead), HOD	September 2019	September 2022	A high proportion of research students surveyed in 2020 (>65%) and 2022 (>80%) will express a strong awareness of Athena SWAN	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
						and the Biology GEAP	
3.8	Include information about Athena SWAN in undergraduate student handbooks	To introduce undergraduate students to the Athena SWAN Charter principles.  To emphasise Biology's local leadership in advancing gender equality	1st-4th Year Co-Ordinators (lead), SA	September 2019	September 2022	Biology students will have an understanding of the Athena SWAN Charter principle and the department's commitment to gender equality	
3.9	Emphasise Athena SWAN and the GEAP in our Quality Review (QR) process (in 2019).	To embed gender equality into our quality assurance/quality enhancement processes  To show leadership on gender equality issues at a departmental level	HOD (lead), SAT Chair	Begun November 2018: QR working groups established	February 2019: A chapter will be included about Biology's Athena SWAN structure, self-assessment process and actions in the	Gender equality will be embedded into our quality assurance/quali ty enhancement processes  A model will be developed that other	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
					self- assessment report  As far as is possible, data on staff and students will be disaggregated by gender in the report  April 2019:  Session organised with the external and interview peer reviewers specifically on Athena SWAN	departments in MU can follow	
3.10	Schedule class surveys and focus groups with undergraduates about their experiences of the	To ascertain whether undergraduate students perceive/have experience of gender	HOD	November 2018	Begun: Class survey conducted in	We will have a deeper understanding of how	

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	Department of Biology, including gender equality issues  • This work will be conducted as part of the QR process (see Action 3.9)	equality issues in the department  To get feedback from male and female students about the curriculum and assessment in the department. Our data shows that a higher percentage of female students in Biology achieve high honours, even though there are no gender differences in the average number of CAO points for male and female entrants. Interestingly, males do as well as females in Year 3  To include any further actions related to			November 2018  Focus groups held in early February 2019  GESG to agree on any further actions related to undergraduate students in April 2019	undergraduates experience the department and, if any gender-based issues arise, we will put in place appropriate actions	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
		undergraduates in the GEAP if required					
3.11	Distribute biennial 'culture surveys' to staff and research students	To measure the impact of the GEAP and identify if other actions, or changes to existing actions, are needed  To support future Athena SWAN applications	GESG Chair (lead), Director of HR, MU Athena SWAN Project Officer	Next survey due May 2020	Survey due in May 2022 prior to application for Silver Award	Response rates to increase to >75% by 2020 and >85% by 2022 across all categories (with a particular focus on the participation of male research students, who will be encouraged by their PIs to participate)  The surveys will provide critical data and facilitate a regular evaluation of	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
						staff and research student perceptions of gender equality in several key areas (including workloads, career development, promotion, work-life balance, care- related leave etc.)	
3.12	Contribute directly to the MU Women and Science Strategy and the Women in Science Working Group	To offer practical experience and advice on advancing women's representation in STEM  To align departmental and institutional work	GESG Chair	Begun: The GESG Chair sits on the Women in Science Working Group and will feed into monthly meetings from February 2019	September 2019	Departmental and institutional work on gender equality will be aligned The Biology perspective and	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
3.13	Contribute to enhancing gender equality initiatives in STEM research bodies nationally including Science Foundation Ireland (SFI) and the Irish Research Council (IRC)	on advancing gender equality  To ensure the Biology perspective is represented and heard at an institutional level  To align departmental and sectoral work on advancing gender equality  To allow Biology staff, who have vast experience in applying for/receiving research funding from these bodies, to offer advice and feedback on gender issues in research funding	GESG Chair (lead), HOD, PIs	Begun November 2018: GESG Chair made a submission to the SFI 2020-2025 consultation process, which included gender equality issues in research funding in the sciences	November 2022	local experience will be represented and heard in the university strategy to increase women's representation in STEM  Submission made to SFI  GESG Chair will attend annual IRC- SFI summits	

No.	<b>Description of action</b>	Rationale	Responsibility	Start date	Milestones	Success	Priority					
					and end date	measure	level					
	4. A PICTURE OF THE DEPARTMENT											
			4.1 Student Da	nta								
4.1.1	Collate, analyse and report all of the student data relevant to Athena SWAN applications on a biennial basis, in conjunction with relevant units	To continuously monitor trends and take any additional actions, as needed.  To support future Athena SWAN applications.	GESG student data team	Requests for the following data (previous two years of data) will be made in May 2020:  Applications, offers, acceptances and registrations on the Certificate in Science  Undergraduate students and average grades/completion rates  Applications, offers, acceptances and	Repeat process in May 2022 in preparation for Silver Award application	All the data collated, analysed and reported to the GESG and Biology staff  The implementation of additional actions related to students, if required						

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
				registrations for			
				all postgraduate			
				courses			
				courses			
				Average			
				grades/completio			
				n rates in taught			
				postgraduate			
				degrees			
				Completion rates			
				in research			
				degrees			
				Data analysed in			
				June 2020			
				Report presented			
				to GESG and			
				Biology staff in			
				July 2020			
				GESG to agree on			
				any further			
				actions for			

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
				students in July 2020			
4.1.2	Work with the FSE and the MU Access Office to identify ways of increasing female recruitment to the Certificate in Science, including outreach activities with local women's groups and networks linked to the Kildare and Wicklow Education and Training Boards	When females apply they have a slightly higher success rate in terms of being offered a place on the course, therefore more females need to be encouraged to apply	Biology Mature Student Co- Ordinator (lead), Certificate in Science Co- Ordinator, FSE Dean, Access Office, with the MU Athena SWAN Project Officer in an advisory capacity	Initial meeting between various stakeholders held in December 2018	Set of proposals for ways of widening female recruitment agreed with FSE and the Access Office in January 2019  Local groups and networks identified and contacted in January 2019  Promotional materials prepared and any outreach activities	An increase in the proportion of female applicants to >40% by 2022	

No.	Description of action	Rationale	Responsibility	Start date	Milestones	Success	Priority
					and end date	measure	level
					undertaken in March-April of each year  Applications open in March and close in May each year  Data monitored annually by the Access Office and reported to the Biology GESG in June		
4.1.3	Ensure that at least one female and one male staff member is present at MU open days/evenings, by keeping separate rosters for female and male staff	To give a balanced and representative view of the department (48% of academic staff are female) to prospective undergraduate and postgraduate students  To share out outreach activities equally	SA	February 2019 postgraduate open evening	Annual (open days/evenings held in February, April, June and November)	A female and male member of staff will be present at all open days/evenings	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
		between female and male staff					
		4.2 Acad	lemic and resear	ch staff data			
4.2.1	Collate, analyse and report all of the staff data relevant to Athena SWAN applications on a biennial basis, in conjunction with relevant units	To continuously monitor trends and take any additional actions, as needed  To support future Athena SWAN applications	GESG staff data team	Requests for the following data (previous two years of data) will be made in May 2020:  All staff by grade, contract function and contract type  Departmental leavers by staff category and gender  Recruitment and promotion.	Repeat process in May 2022 in preparation for Silver Award application	All data collated, analysed and reported to the GESG and all staff  The implementation of additional actions related to staff, if required	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
				Flexible working and uptake of care-related leave  Representation of staff on external and internal committees  Seminar speakers and chairs			
				Data analysed in June 2020  Report presented to GESG and Biology staff in July 2020  GESG to agree on any further actions for staff in July 2020			

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
4.2.2	Establish a mentoring programme for all academic and research staff, with a specific focus on women's careers	The data from the 2015 academic promotions round shows the need to support more women staff to apply for promotion	HOD	Begun: Call mentors sent out in October 2018)  Call for interested mentees to be sent out in January 2019  Mentees will be "matched" with a more experienced member of staff who will offer guidance, advice, peer review etc. by May 2019	Mentors and mentees will be asked to provide feedback on the programme in October 2020	Future surveys will show that more academic staff feel that they have been encouraged to apply for promotion:  2018: 42% of females agreed and 55% of males (excluding N/A)  2020: 70%> eligible females and males will agree  2022: 85%> eligible	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
						males will agree	
	S	ECTION 5: SUPPORTIN	NG AND ADVAN	NCING WOMEN'S	CAREERS		
		5.1 Key caree	r transition poin	ts: Academic staff			
5.1.1	HOD to widely distribute academic job advertisements to all staff and ask them to share with their professional networks, including the Women in Technology and Sciences (WITS) Linkedin page	Females are less likely to apply for lecturer positions than males, however, they are more likely to be appointed when they apply	HOD	November 2018	Ongoing	An increase in the proportion of female applicants for academic job posts	
5.1.2	Continue to ensure that all new Biology staff undertake department induction	To welcome new staff at department level  To allow staff to establish themselves into their role quickly and receive necessary	HOD (lead), PIs, CTOs, SA	Annual (as new staff join the department)	Annual	100% of new staff will complete department induction each year	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
		support at department level					
5.1.3	Strongly encourage all new staff to participate in university induction	To welcome new staff at institution level  To allow staff to establish themselves into their role quickly and receive necessary support at university level	HOD (lead), PIs, CTOs, SA	Next university induction (2019)	Annual	100% of new staff will complete university induction each year	
	1	5.3 Caree	r development: A	Academic staff			
5.3.1	Training and career development opportunities will be communicated to all staff and the HOD will encourage participation	77% of males surveyed compared to 50% of females agreed that the department actively encourages them to take up training opportunities, however one-third of women were neutral on this  To ensure that the department, as far as it	HOD (lead), SA	Begun: November 2018	Ongoing	By the 2022 staff survey, females will feel as encouraged to participate in training opportunities as males  2018: 77% of males agreed	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
5.3.2	Noticeboards in both	practical, fully supports staff to participate in training relevant to their role and/or that aids career progression	Postgraduate	February 2019	Ongoing	and 50% of women  2020: >80% of males and >70% of females  2022: >85% of males and females  The 2020	
3.0.2	buildings will display information for research students about outreach opportunities, university supports (e.g. counselling services, career development centre etc.)	students in the department are aware of the various opportunities and supports available to them	Co-Ordinator	(Semester 2 of current academic year)	Ongoing	survey will show that >70% research students have an awareness of the opportunities and supports available to them This will rise to >85% by 2022	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
5.3.3	The annual PhD progress form and follow-up meeting with a student's advisor and assessor will be amended to include sections on work-life balance and also career development	In the student survey, 46% of females and 50% of males stated that they could not strike a balance between their research responsibilities and their home life. This view was reiterated by PhD students at the focus group 100% of male students compared to 77% of females agreed that their supervisor was supportive of their career development	Postgraduate Co-ordinator	April 2019	Annual	Future surveys will show an increase in the numbers of students who agree that they are able to balance their research responsibilities and their home life  2018: 20% of males and 31% of females agreed  2020: 50%> of males and 60%> of females  2022: 75%> of males and females	

No.	Description of action	Rationale	Responsibility	Start date	Milestones	Success	Priority
					and end date	measure	level
						>90% of	
						research	
						students will	
						agree that their	
						supervisor and	
						the department	
						are supportive	
						of their career	
						development	
						by 2022	
5.3.4	Guidelines will be	In the student survey,	Postgraduate	September 2019	The HOD and	All new and	
	provided to research	46% of females and	Co-Ordinator	_	the	current	
	students in the	50% of males stated	(lead), HOD		Postgraduate	students will be	
	postgraduate student	that they could not			Co-Ordinator	aware of the	
	handbook about	strike a balance			will also meet	policy (levels	
	working outside of core	between their research			with PhD	of awareness	
	hours and taking annual	responsibilities and			students at the	will be	
	leave. Students will be	their home life. This			start of the	measured in	
	advised that they can	view was reiterated by			new academic	future surveys)	
	expect the same	PhD students at the			year to outline	Entumo anamana	
	entitlements (to work	focus group			expectations	Future surveys will show an	
	approximately the same				It will be	increase in the	
	hours and take the same				communicated	numbers of	
						students who	
					to all PIs by	students who	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
No.	leave) as a postdoctoral researcher	Rationale	Responsibility	Start date			
						2022: 70%> of males and females  PIs/supervisors will be fully informed of the policy	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
		5.5 Flexible wo	orking and mana	ging career breaks			
5.5.1	Provide HR with feedback from the biennial staff surveys on how the new maternity and adoptive leave policies are working on the ground at departmental level (if applicable)	To share feedback, any difficulties and lessons learned with the institution and other departments	GESG Chair	When next academic staff member takes maternity or adoptive leave	Ongoing	HR and the Department of Biology will develop an understanding of how the new policies are operating and be more equipped to respond to any challenges raised by departments	
5.5.2	Establish a policy to put in place PhD supervision structures when staff take maternity or adoptive leave	Although PhD students in our department have an advisor and assessor in addition to a supervisor, in general, staff on maternity leave have continued to supervise PhD students. While the numbers of	Postgraduate Co-Ordinator	When next academic staff member takes maternity or adoptive leave	Prior to a supervisor going on maternity or adoptive leave, a meeting will be held with the research student,	The need for staff to continue to supervise research students while on leave will be minimised	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
		1					
		academic staff in			supervisor,	Future surveys	
		Biology who have			advisor and	will show that	
		taken maternity leave			assessor to	research	
		over the past number of			establish a plan	students will	
		years is very small, we			of action for	feel better	
		recognise that this is a			the student's	supported	
		problem			research	when their	
					progress and	supervisor goes	
					career	on leave	
					development		
					throughout the		
					period of leave		
					In the absence		
					of a co-		
					supervisor the		
					advisor and		
					assessor will		
					meet with the		
					PhD student		
					every 6-8		
					weeks to		
					provide extra		
					support until		

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
5.5.3	Invite HR to give an	Although a majority	HOD (lead),	September 2019	the supervisor returns to work  A "catch up" meeting between the four individuals will be held when the supervisor returns  Next	Future surveys	
	information session to staff on MU policies related to care-related leave and flexible working, equality, dignity at work, bullying, harassment, grievance and disciplinary processes	know where to find the documents, surveys and focus groups with Biology staff reveal a general unawareness of the detail of HR policies, with female staff reporting higher levels of unawareness than men. Anecdotally it seems that staff only	SAT Chair	(new academic year)	information session held in September 2022, if required (measured by 2022 staff survey)	will show that staff have a greater awareness of the detail of various HR policies and would know what to do if a problem arises	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
		source these policies if a specific issue arise				More staff will avail of paternity and parental leave entitlements	
		5.6 (	Drganisation and	Culture		<u> </u>	
5.6.1	Continue to ensure equal representation of women and men on the department's formalised Working Groups and Steering Committee (comprising Working Group Chairs)	Gender balance was a key criteria for the HOD in selecting members and chairs of these committees	HOD	Begun: November 2018  Chairs to be rotated every three years, where possible by gender (next rotation due November 2021)	November 2022	All Working Groups and the Steering Committee remain gender- balanced	
5.6.2	Ensure our departmental webpage has a dedicated section on our Athena SWAN activities and regularly updated with details of relevant events, the	To communicate the aims and achievements of Biology Athena SWAN to staff, students and webpage visitors	SA (lead), SAT Chair	Begun: March 2018)	Ongoing	Webpage regularly updated and active	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
	implementation of priority actions etc						
5.6.3	Encourage all Biology staff to use the Athena SWAN logo in their email signatures and public presentations and, if possible, to emphasise this in funding applications	To publically display the Department of Biology's commitment to the Athena SWAN Charter principles	SAT Chair	December 2018	Each December until 2022 (to coincide with the GEAP implementatio n progress report)	<75% of staff using the Athena SWAN logo in their email signatures and public presentations by 2022  Athena SWAN emphasised in all funding applications where possible	
5.6.4	Include details on where to find MU policies relevant to research students (e.g. equality and diversity policy) in the postgraduate handbook. This will be	The survey and focus group with research students reveal a general unawareness of the detail of these policies, particularly among female students	Postgraduate Co-Ordinator	September 2019	Ongoing (included in the handbook each year)	In September 2018, a dedicated Moodle page was also created by the department to	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
	emphasised at department inductions for research students					host this information  Future surveys will show that research students have a greater awareness of the detail of HR policies relevant to them and would know what to do if a problem arises	
5.6.5	Encourage all eligible academic staff to run for election and/or to put themselves forward for influential internal committees if vacancies arise	While the proportion of academic females and males on internal committees is generally balanced, 77% of males compared to just 50% of female staff surveyed agreed that they are	HOD	Next academic year 2019-2020	Ongoing	Academic committee membership as a whole will remain gender balanced	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
		encouraged to sit on committees					
5.6.6	Host and fully finance an annual Phyllis Clinch Lecture	To further enhance the visibility of women role models in the global discipline of Biology	SAT Chair (lead), All staff and research students will be invited to suggest potential speakers	May 2019	May 2022	Lecture held annually	
5.6.7	Organise a social reception open to all staff and students following the annual Phyllis Clinch Lecture	The logistics of the department being colocated across two adjacent buildings places a limitation on everyday social interactions that might be achieved informally through a shared coffee room. Postgraduate survey to that postgraduate survey and focus group suggest	SA	May 2019	May 2022	Social reception for all staff and postgraduate students held after the annual Phyllis Clinch Lecture	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
		that research students in particular would like more social gatherings in the department; this was also raised at the staff focus group. They enjoy the social interactions that take place as part of our annual Research Day and after Postgraduate-Postdoc Committee seminars					
5.6.8	More female academic staff will be encouraged to host/chair a BI420 seminar	Over the past two years, 43% (10/23) of academic chairpersons for BI420 were female	BI420 Module Co-Ordinator	September 2019	September 2022	50% of academic chairpersons for BI420 each academic year will be female	
5.6.9	Audit the Biology webpage twice a year to ensure that all genders are equally represented	Content on the Biology webpage is periodically updated or changed; we will ensure that any changes do not result in	SA	Each February and September	Ongoing	All genders are equally represented on	

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
		the underrepresentation of either gender				the Biology webpage	
5.6.10	The outreach committee will be formalised as a department committee. As far as possible, it will be gender-balanced and include academic, research and technical staff representatives	The surveys and focus groups suggest that staff and students generally enjoy participating in outreach activities and would like to be informed of outreach opportunities in advance  While outreach participation by academics is gender balanced, the data suggests that among technical staff females are undertaking a disproportionate share of outreach work compared to males	Outreach Committee Chair	Begun: Committee formalised in November 2018	Ongoing (membership reviewed each year)  The committee will send out an annual call seeking data on all outreach activities undertaken by staff and postgraduate students in the previous year (June 2019-2022)  The committee will report the	Outreach committee formalised and membership balanced by gender, grade and department role  Detailed data on staff and student participation in outreach activities by gender will be shared with the SAT and support future Athena SWAN applications	

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					above data to	Any significant	
					the GESG	gender and/or	
					annually (July	grade	
					2019-2022)	imbalances, if	
						they occur, will	
					The committee	be addressed	
					will collect	by 2022	
					information		
					about future		
					outreach		
					activities and		
					will support		
					the planning of		
					those		
					activities,		
					sharing		
					information		
					about outreach		
					opportunities		
					to all staff and		
					students		
					(ongoing)		

No.	Description of action	Rationale	Responsibility	Start date	Milestones and end date	Success measure	Priority level
5.6.11	Outreach will be formally recognised in the WAM for academic staff	To dedicate academic staff time as a resource in support of outreach activities  To officially recognise academic staff contributions to outreach  To prevent some staff having to undertake a disproportionate amount of outreach	HOD	July 2019 (in preparation for the new academic year)	Rewarded annually 2019- 2022	Outreach formally recognised in the WAM for academic staff and shared among all staff	