Department of Physics

Athena SWAN Undergraduate Consultation

This questionnaire is to canvas your opinions with regard to activities run by the University, Department and fellow students to support your studies, career development and general well-being within the Department. This will help us to better understand and identify areas for development. We welcome your feedback. All results will be treated in a confidential and anonymous manner. The Athena Swan Charter was established to recognise advancement of gender equality: representation, progression and success for all.

Section 1: Learning and Development Environment

Tick the box which best reflects your views (if not applicable please leave blank)

To what extent do you agree or disagree with the following statement:	Definitely disagree	Mostly disagree	Neither agree nor disagree	Mostly agree	Definitely agree
I am happy with the amount of academic support that I receive					
Staff have been receptive to my questions and enquiries					
I receive helpful feedback from staff					
I am comfortable discussing personal issues with staff if these issues are having an impact on my studies					
I have the opportunity to express my views (e.g., through the Staff/Student committee) and influence activities in the Department					
Any comments on the above? Are there activities we could introduce to support your studies? For exain' to see lecturers to discuss any problems with a class, or organised stucent your suggest other routes to communicate your views?			e hours wh	en students	s can 'drop
To what extent do you agree or disagree with the following statement:	Definitely disagree	Mostly disagree	Neither agree nor disagree	Mostly agree	Definitely agree
I feel as though I would be supported by the Department should I require time off due to personal circumstances					
Students in the Department are treated on their academic merits regardless of their gender					
The atmosphere in all my learning environments (such as tutorials, laboratories) is inclusive to all					
			_		
Please answer the following questions:	Yes	No			
Do you work part-time alongside your studies?					
Do you have caring responsibilites?					
Are you aware of the extra-curricular activities organised by the Department such as summer projects, public engagement activities?					
Are you a member of the Physics Society?					
Have you participated in social activities organised by the Physics Society?					
Have you benefited from Physics Society activities (e.g., Drop-in sessions, talks, trips etc)?					

on 2: Department Culture	1 2: Department Culture				
e box which best reflects your views (if not applicable please leave blank)					
t extent do you agree or disagree with the following ents: Definitely disagree disagree		Mostly disagree	Neither agree nor disagree	Mostly agree	Definitely agree
isfied with the opportunities for social contact with other aduate students					
isfied with the opportunities to network with staff	fied with the opportunities to network with staff				
are of the students' common room space in the Graham Hills	re of the students' common room space in the Graham Hills				
osphere in the department is inclusive to all	sphere in the department is inclusive to all				
ents would encourage you to take part in Departmental networking activities?	nts would encourage you to take part in Departmental networ	;?	1		<u> </u>
Guest Lecturing by staff	uest Lecturing by staff				
Departmental Staff/Student brunches	epartmental Staff/Student brunches				
Student/Staff social events	udent/Staff social events				
Staff Presentations on upcoming research opportunities for truthents (Summer Project or PhD)					
on 3: Future Study and Career box which best reflects your views (if not applicable please leave blank)					
cick all answers that apply to you	ck all answers that apply to you				
ade you want to study physics? as good at it as told to njoyed it od job & career prospects	s good at it s told to oyed it				
Student/Staff social events Cataff Presentations on upcoming research opportunities for students (Summer Project or PhD) Con 3: Future Study and Career Ca box which best reflects your views (if not applicable please leave blank) Catick all answers that apply to you Cade you want to study physics? Cas good at it Cas told to Career	udent/Staff social events aff Presentations on upcoming research opportunities for udents (Summer Project or PhD) a 3: Future Study and Career box which best reflects your views (if not applicable please ck all answers that apply to you de you want to study physics? Is good at it it is told to oyed it				

Please tick all answers that apply to you	
What made you want to study physics?	
I was good at it	
I was told to	
I enjoyed it	
Good job & career prospects	Ц
Other: ?	
Did anything put you off doing physics? If yes, what?]
No	Ш
Yes,	

Rate these career prospect according to your personal preference (1 being the most favourable, 4 the least favourable career)	Ranking
I am interested in a career in industry	
I am interested in future study in a STEMM (Science, Technology, Engineering, Maths and Medicine) subject	
I am interested in an academic career	
Other:	

To what extent do you agree or disagree with the following statements:	Definitely disagree	Mostly disagree	Neither agree nor disagree	Mostly agree	Definitely agree	
There are suitable opportunities for me in my preferred career path						

Any Other comments?
Section 4: Personal Profile
I am:
Male
What is your course?
BSc Physics
MPhys Physics
MPhys Physics with Advanced Research
BSc Physics with Teaching
BSc Mathematics & Physics
What year of your course are you in?
Year 1 □
Year 2
Year 3
Year 4
Year 5
For fee purposes, is your normal place of residence in?
Scotland
Rest of UK
European Union (non-UK)
Outside European Union