UCM Faculty Survey Responses

Maggie Saunders & Jo Dane 30th October 2017

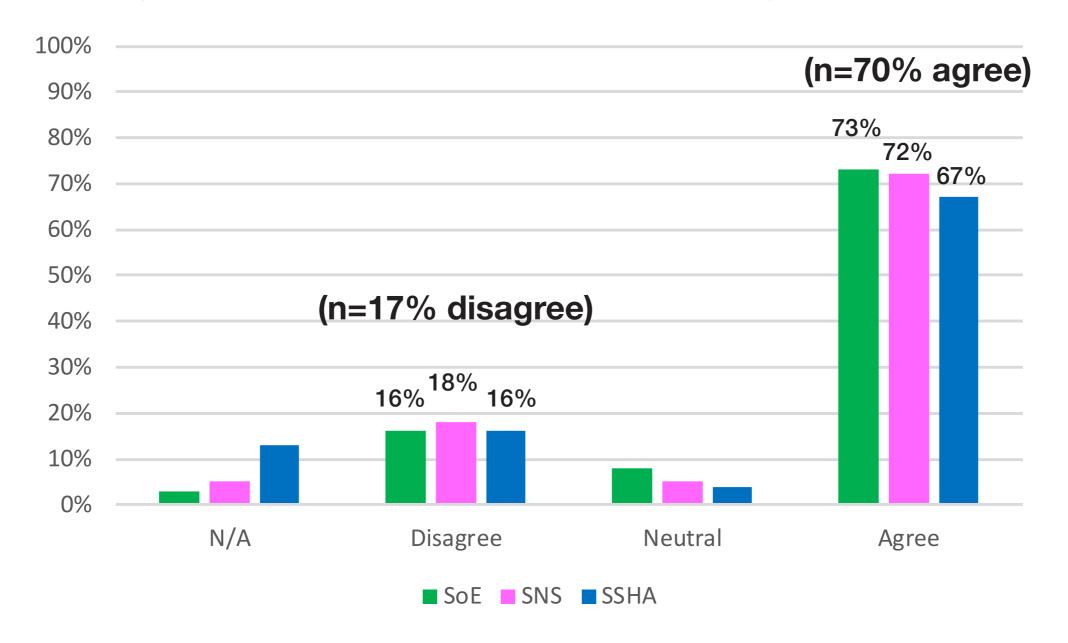




Q4. In which School does your academic appointment reside?

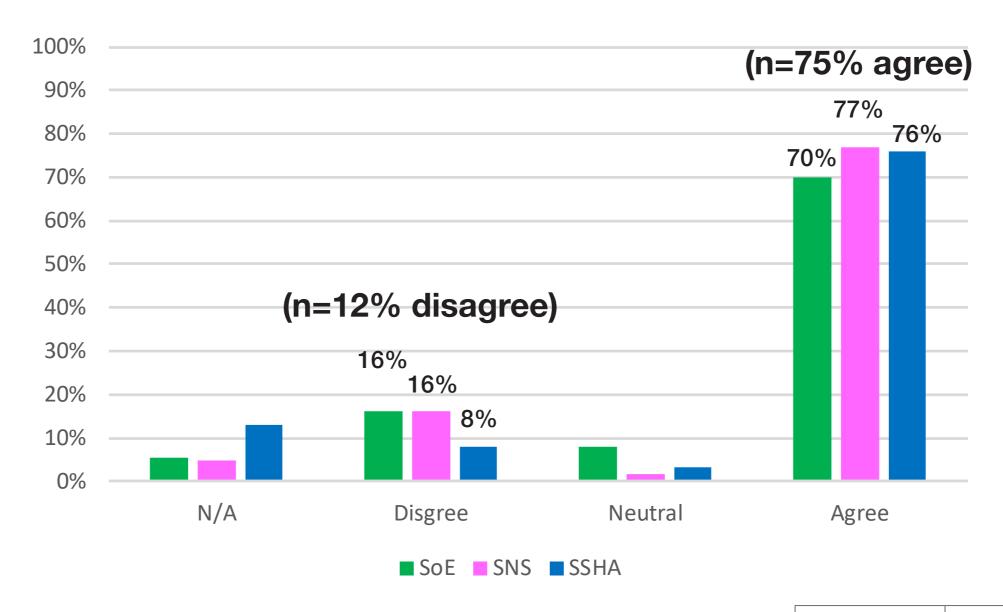
	SoE	SNS	SSHA	Grand Total
No. respondents	38	63	103	204
- -				
Total LRF	63	84	121	268
% faculty				
respondents	60%	75%	85%	76%

My research space supports my research



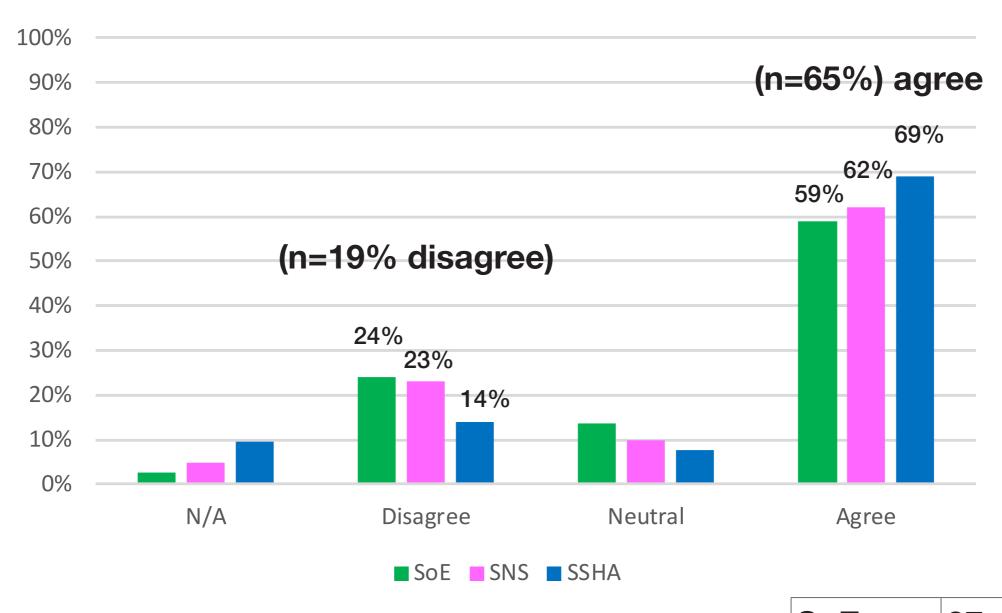
SoE	37
SNS	61
SSHA	93
n	191

My research space is in the right location on campus



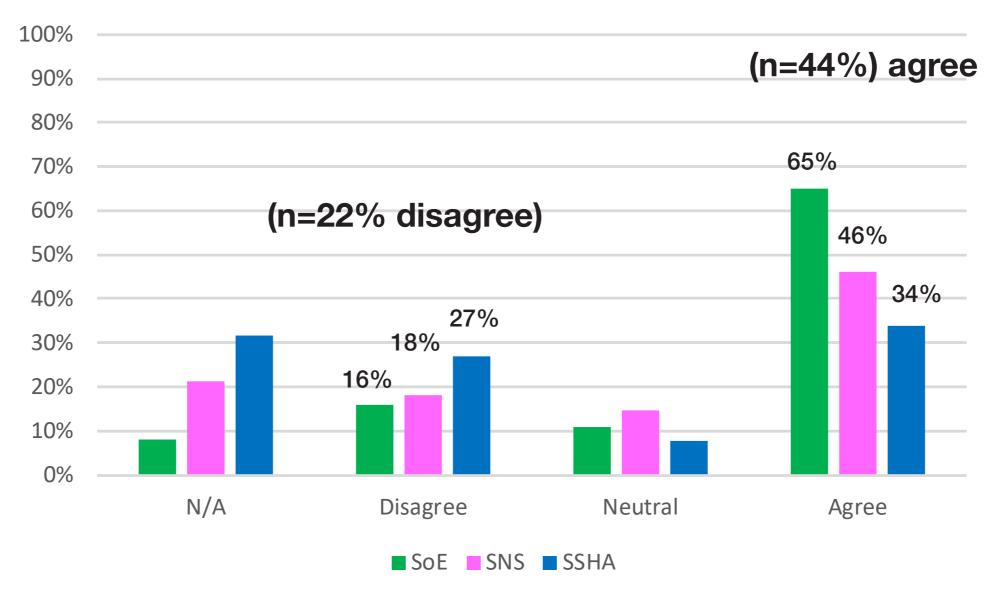
SoE	37
SNS	61
SSHA	93
n	191

My research space is large enough for the type of research I do



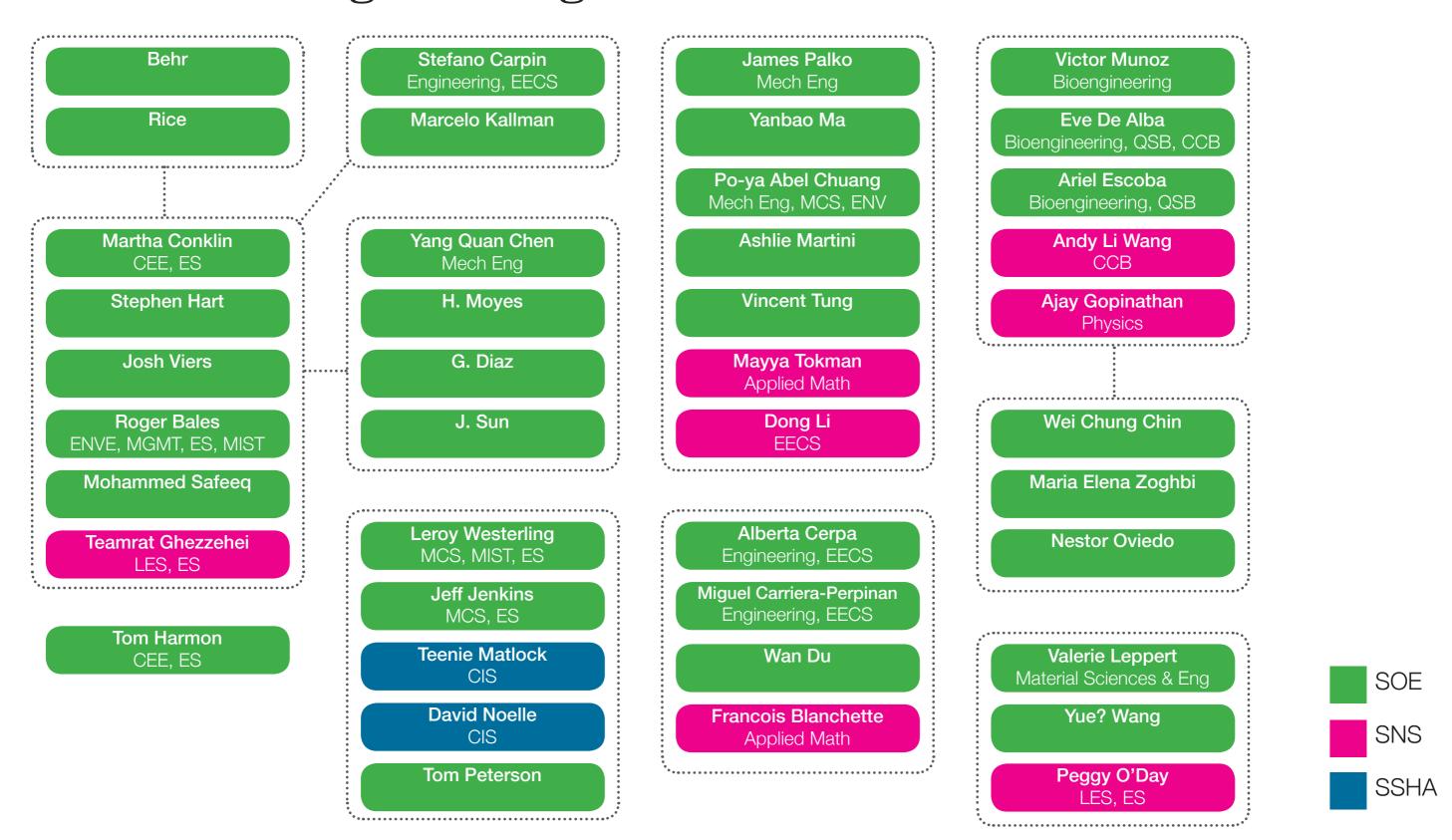
SoE	37
SNS	61
SSHA	93
n	191

I am happy to share my research space with others who use the same equipment as me

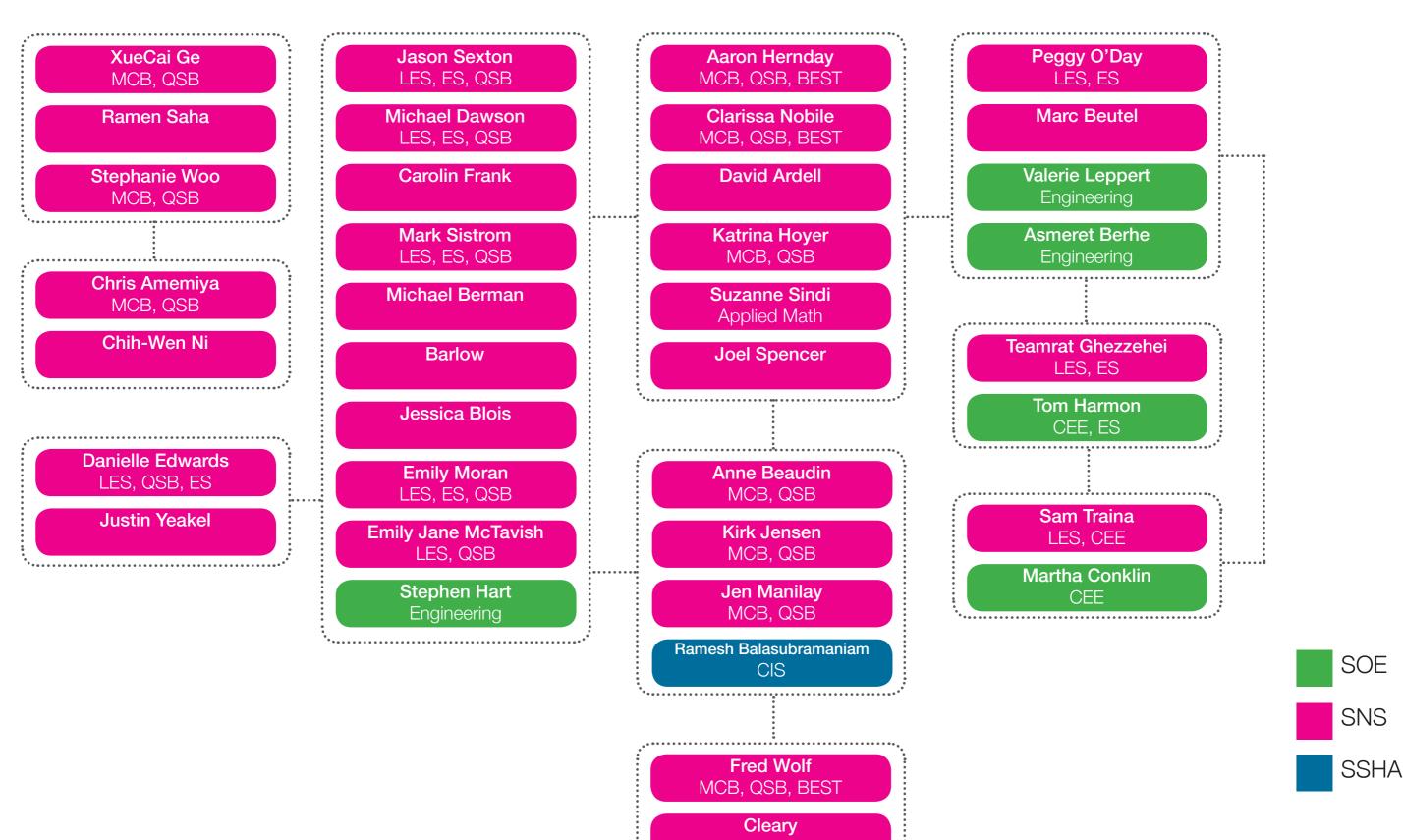


SoE	37
SNS	61
SSHA	93
n	191

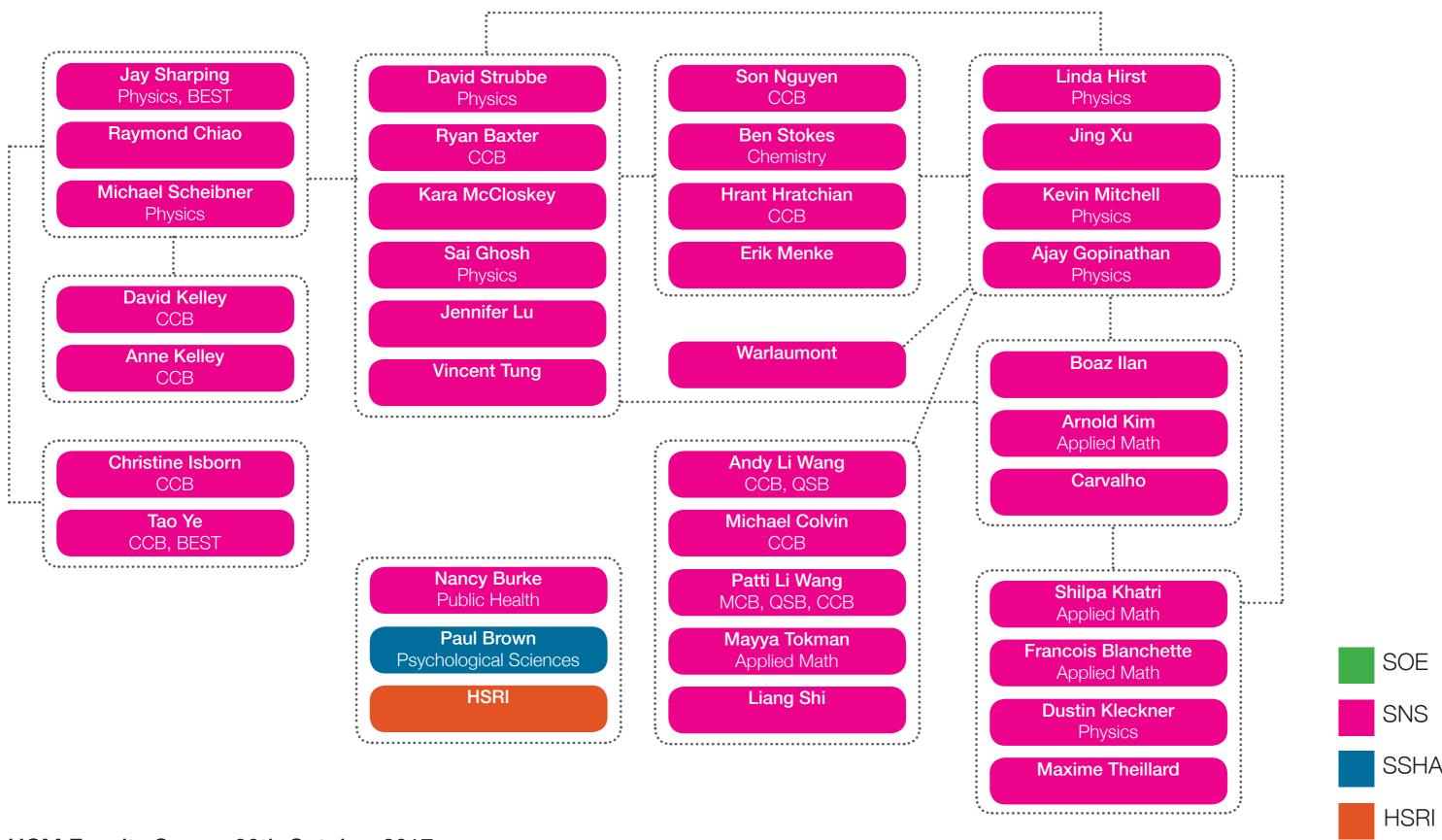
Q13. With whom does your research work group collaborate? **School of Engineering**



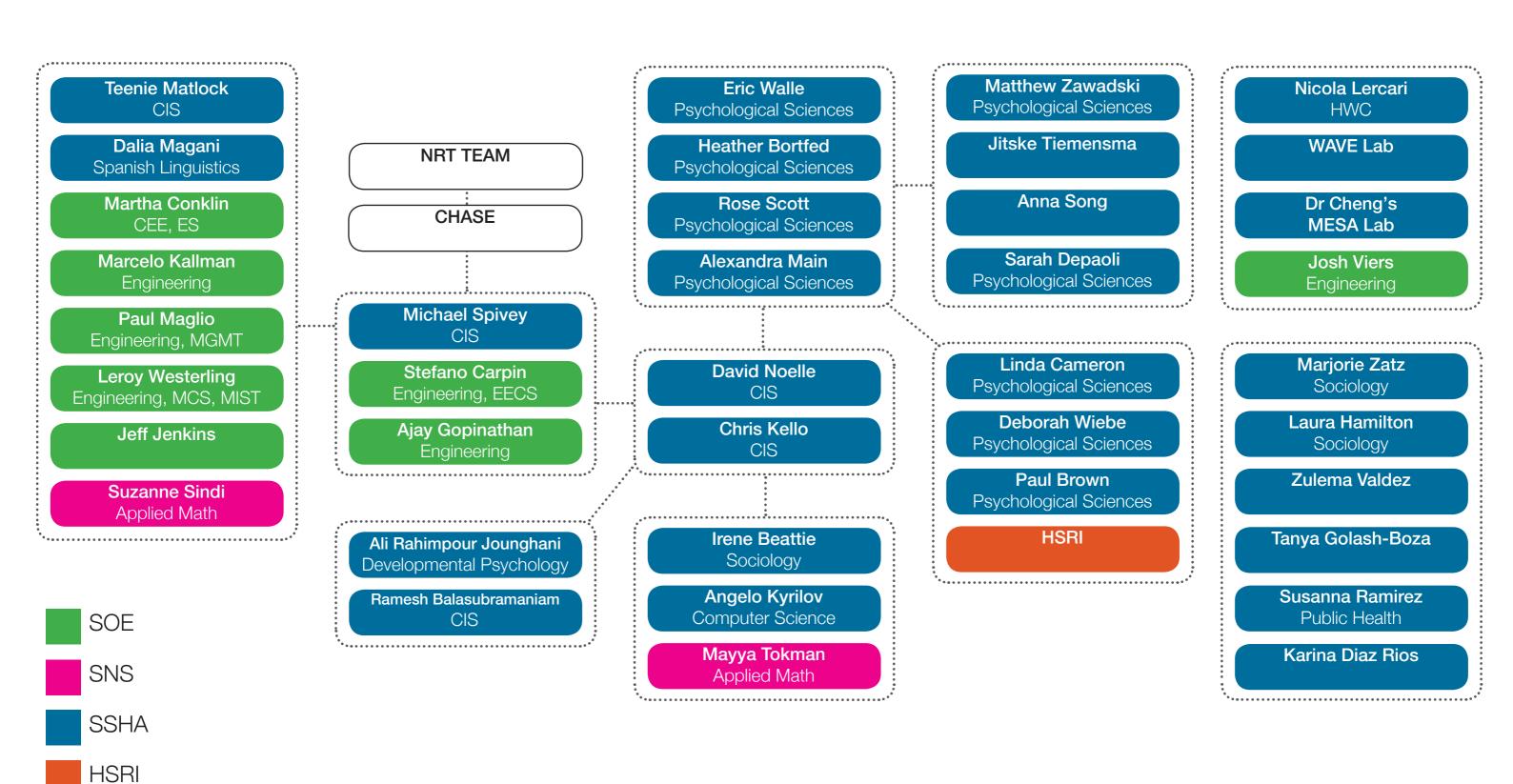
Q13. With whom does your research work group collaborate? **School of Natural Sciences Part 1**



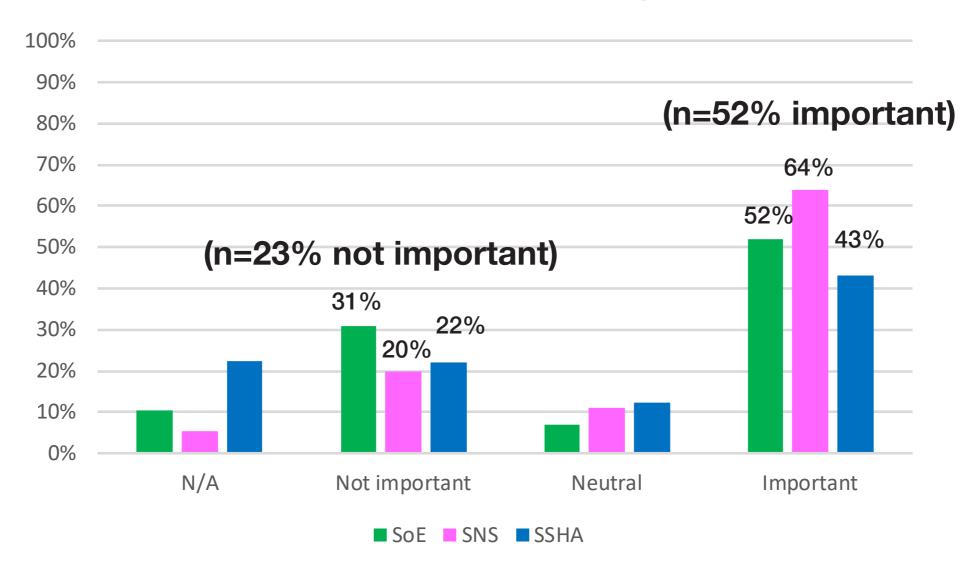
Q13. With whom does your research work group collaborate? School of Natural Sciences Part 2



Q13. With whom does your research work group collaborate? School of Social Sciences, Humanities & Arts

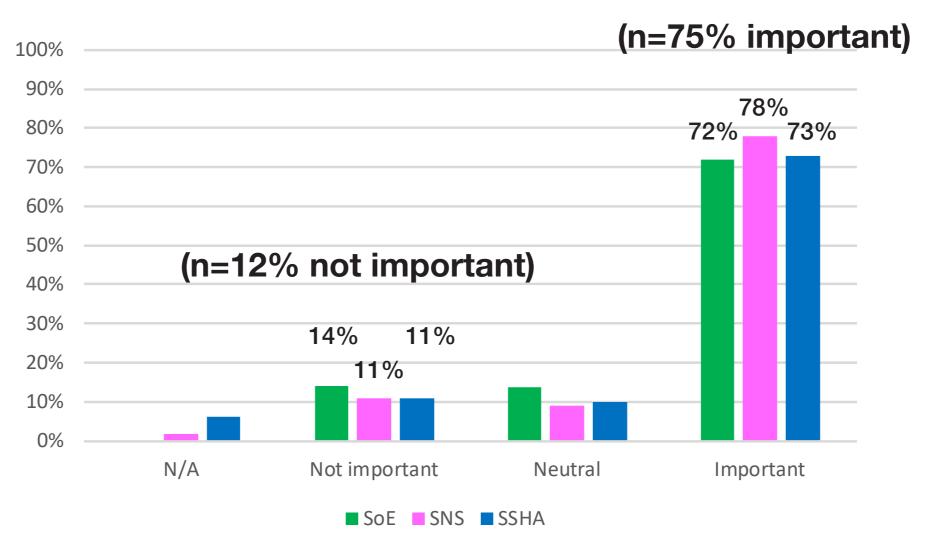


Collaborative space is important for achieving the goals of my individual research group



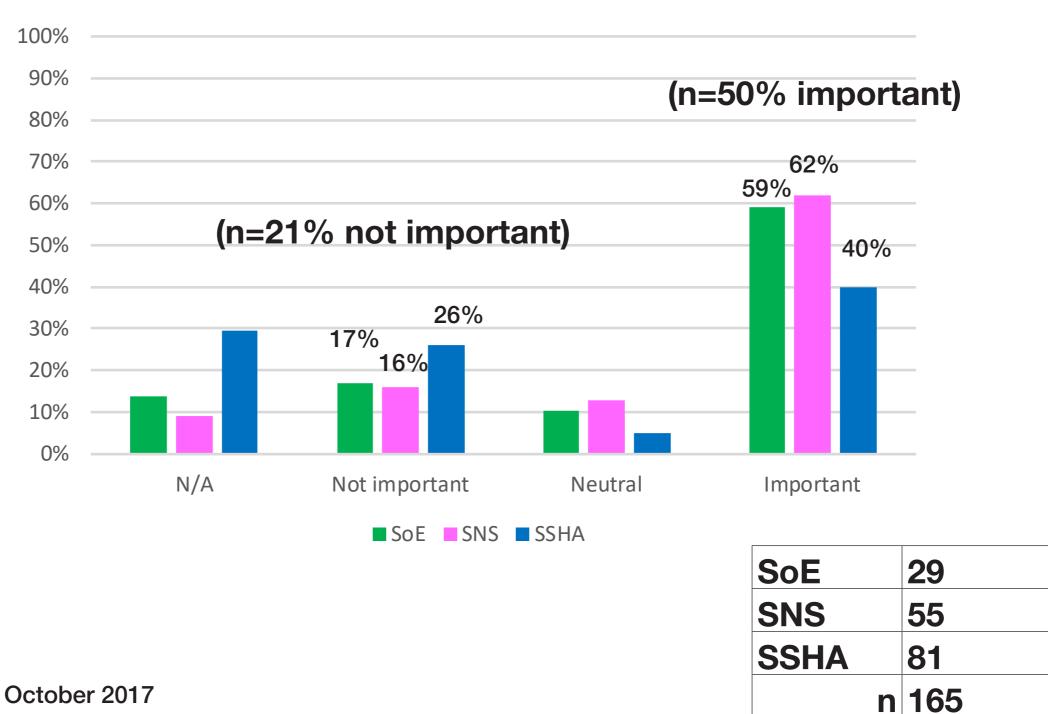
SoE	29
SNS	55
SSHA	81
n	165

It is important my office is located in close proximity to researchers within my key research theme

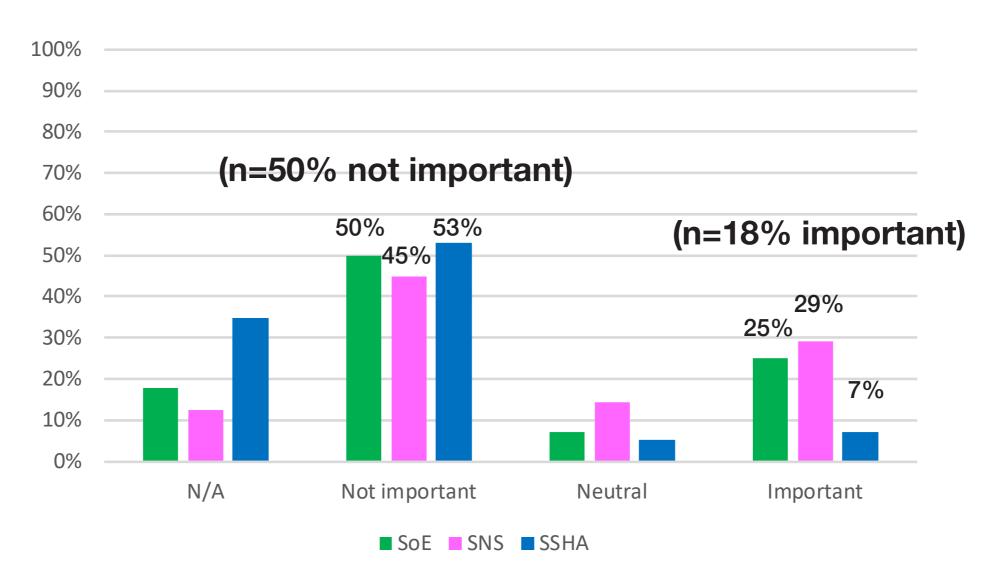


SoE	29
SNS	55
SSHA	81
n	165

It is important my office is located in close proximity to researchers who use similar equipment



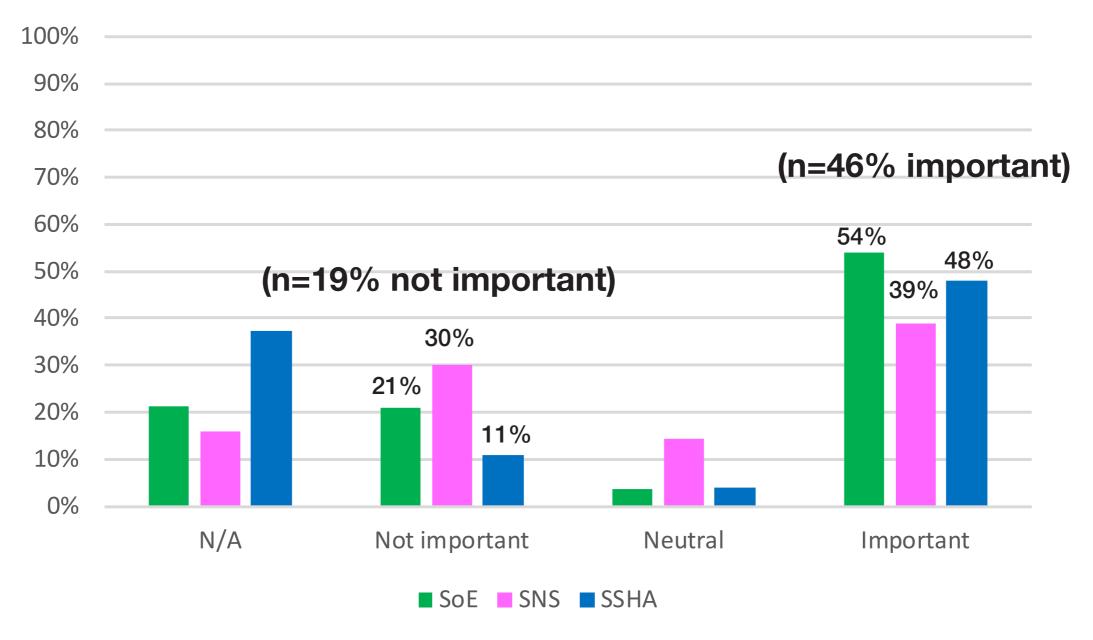
Move my existing research lab to a new building in the 2020 Project



SoE	28
SNS	56
SSHA	75
n	159

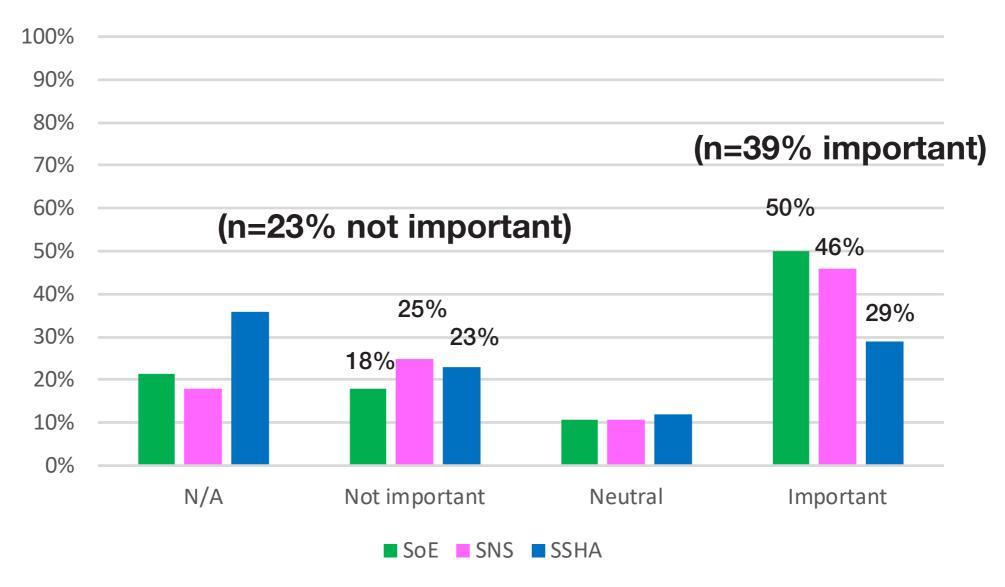
Q24 On a scale of 1 - 7 please rate the degree of importance you place on the following:

Retain my current research lab in the same location on campus



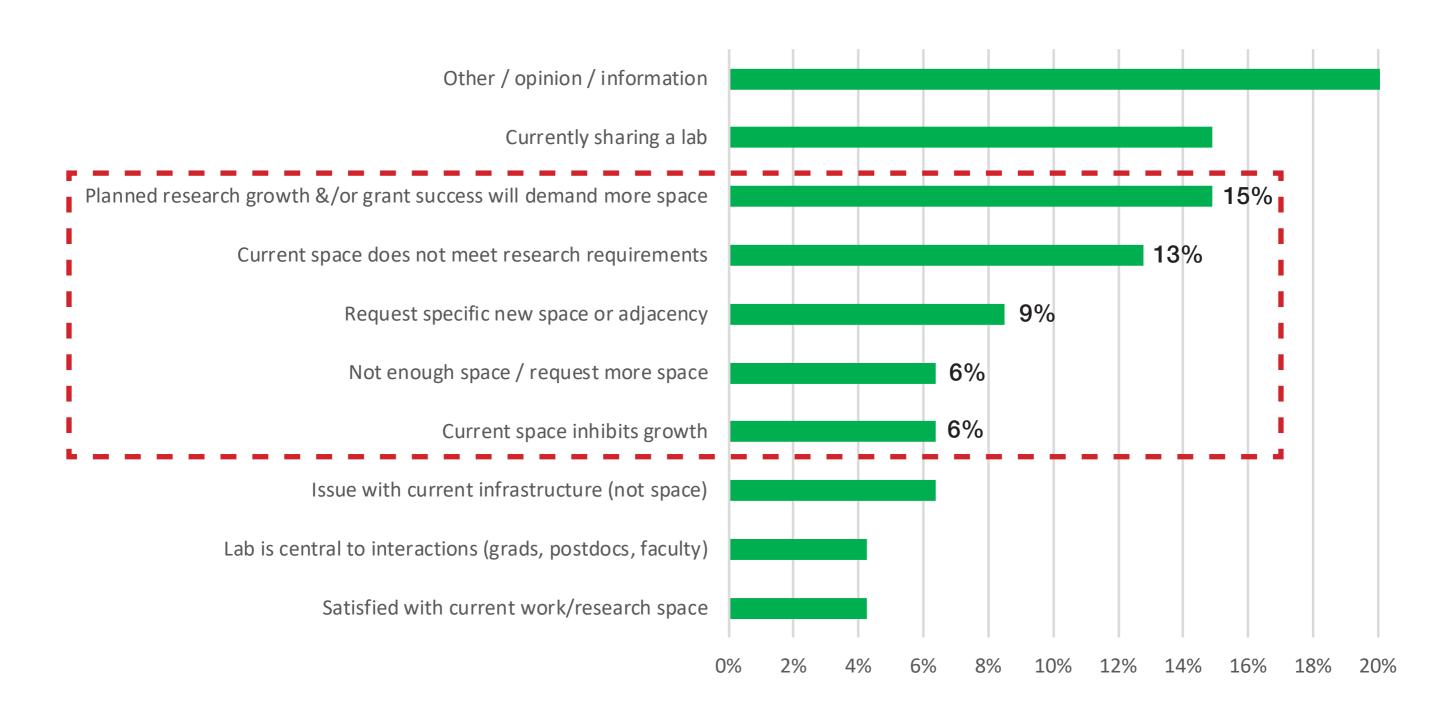
SoE	28
SNS	56
SSHA	75
n	159

Retain my current research lab in the same location but make it larger

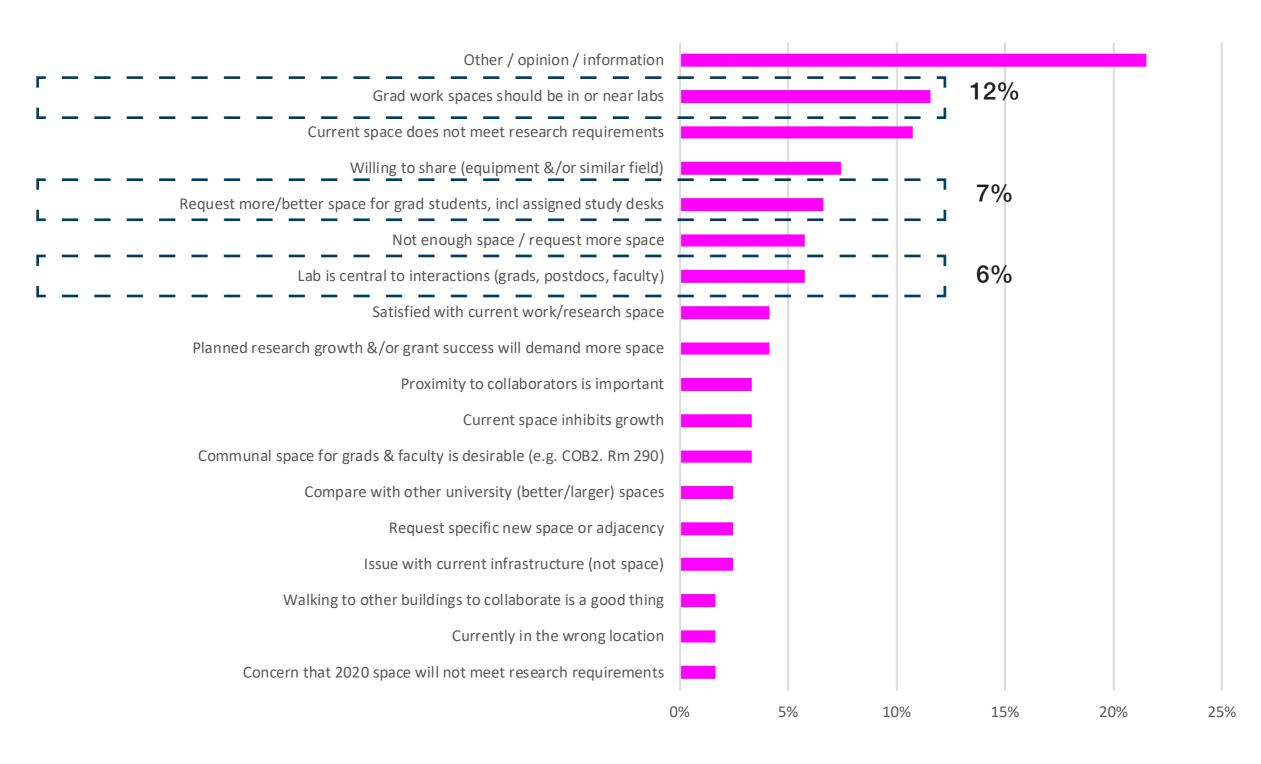


SoE	28
SNS	56
SSHA	75
n	159

Qualitative Responses (Q10, 23 & 33) School of Engineering



Qualitative Responses (Q10, 23 & 33) School of Natural Sciences



n = 121 (64%)

Qualitative Responses (Q10, 23 & 33) School of Social Sciences, Humanities & Arts

