Figure a

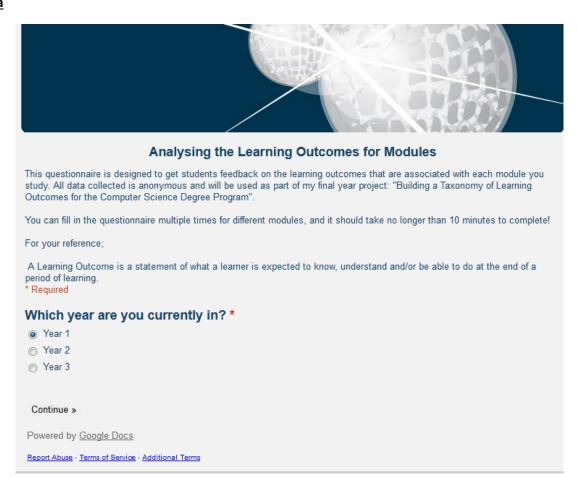


Figure b

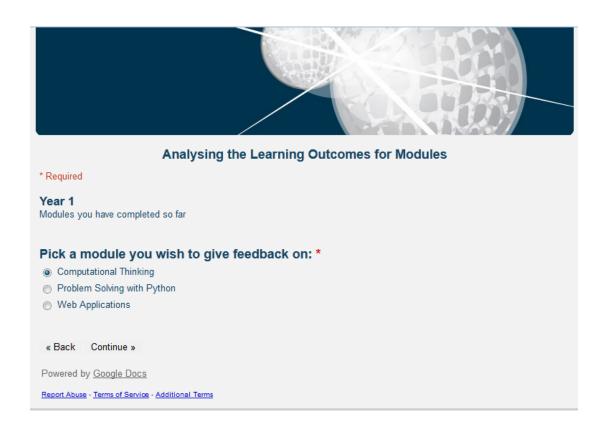


Figure c

Programm	1		3	4	5	
Very Irrelevant						Very Relevant
What skill						
You can pick n			one	optio	n or	tick none if you
Communic	atioi	n				
Organisati	onal					
☐ Planning	Ullai					
Project Ma	nag	emer	nt			
Study Skil	_	011101				
Problem S		а				
Programm		3				
☐ Presentati	_					
Public Spe	akin	ıg				
Mathemati	cal					
System M	odel	ling				
Testing						
Requirement	nts	Gath	ering			
Design						
Reflection						
Evalutation	1					
Implement	atior	ofs	oftwa	are, p	rogra	ams etc.
D						

Figure d

	1 - Important	2 - Neither Important or Unimportant	3 - Unimportant
Students will have a good understanding of what they will encounter and what is expected of them on their degree scheme	0	0	0
Students should understand and value the differences different subjects and disciplines conducted within the School	0	0	0
Students will have established their own personal learning environments and PDP	0	0	©
Students will have knowledge and understanding of the history of computing and the internal workings of a computer	0	0	0
Students will have received a basic introduction to basic languages and software (e.g., Python and Excel)	0	0	©
Students will have awareness of application of computation processes to real-world problems	•	0	0
Students will have constructed (in teams) their first software system and critically analysed its functionality	•	©	©
Students will have formed "informal" support networks via team working	0	0	0