


ADMINISTRATION		82%	Course Title:	Computing, Electronics & Robotics		
VENUE		87%	Venue:	University of Southampton		
COURSE CONTENT		79%	Dates:	6th-10th August 2018		
SUMMARY		86%	# Male Students:	33	# Female Students:	
OVERALL SCORE (Excluding Venue) 82%			# Total Attending:	47	# New:	
			# Male Forms Rtn:	31		
			# Female Forms Rtn:	14		
			# Total Forms Rtn:	45		
OVERALL SCORE (INCLUDING VENUE) 83%			# Total Forms Rtn:	45		

ADMINISTRATION	TOTAL	TOTAL %	EXCELLENT	GOOD	FAIR
How helpful were the Supervisors & Smallpeice Trust staff?	45	83%	22	16	7
How helpful were the training and academic staff?	45	80%	17	20	8

VENUE	TOTAL	TOTAL %	EXCELLENT	GOOD	FAIR
How would you score your bedroom and bathroom?	45	92%	32	12	1
How would you rate the academic facilities?	45	92%	35	7	2
How would you rate the food?	45	77%	14	21	9

COURSE CONTENT	TOTAL	TOTAL %	EXCELLENT	GOOD	FAIR
SourceBots presentation-How to build your robot	45	68%	6	25	10
Workshop-Mechanics	45	71%	7	25	11
DVD Night	45	76%	14	20	9
Talk by Mark Nixon- Computer vision and Biometrics	45	79%	15	22	8
Workshop- Electronics	45	71%	7	26	10
BBQ	45	71%	10	19	14
Bowling	45	85%	24	16	4
Talk by Denis Nicole- Cyber Security and Hacking	45	92%	31	14	0
Tour- Voltage Lab	45	94%	34	11	0
Tour - Clean Rooms	45	88%	26	17	1
Tour- Towing Tanks	45	74%	14	18	11
Talk by Adrian Chapman	45	83%	22	16	7
Formal Dinner	45	71%	14	15	11
Competition	45	83%	24	11	10

				MALES		FEM
GENERAL INFORMATION		% MALES - YES	% FEMALES - YES	YES	NO	YES
Has this course persuaded you to follow a career in this field of Engineering?		48%	57%	15	16	8
Has this course further increased your interest in Engineering generally?		84%	100%	26	5	14
Has this course increased your awareness of future careers and routes into Engineering?		94%	93%	29	2	13
Has this course persuaded you to consider studying at university in the future?		81%	86%	25	6	12
Has this course increased your awareness of apprenticeship opportunities?		26%	43%	8	23	6
Would you recommend a Smallpeice residential course to a friend?		97%	100%	30	1	14
Course persuaded student to follow career in field of engineering? TOTAL STUDENTS %	51%					
Course further increased interest in engineering generally? TOTAL STUDENTS %	89%					

SUMMARY	TOTAL	TOTAL %	EXCELLENT	GOOD	FAIR
What is your overall opinion of the course?	45	86%	21	22	2

ADDITIONAL COMMENTS: What activities/projects have been most valuable and why? Is there anything you would improve?

More optional workshops needed as some were not relevant to our project
Time was to tight to plan and test. More time was needed in the cube.
Less complexity
Some support would have been nice during the planning process.
Some tools were either missing or not enough of them
Really enjoyed academic talks
Bit more instruction and support
Would have been nice to tour more of the computer science facilities
Academic talk on cyber crime and hacking were very relevant for my computer science A Level

1. Venue
Comments:

2. Ice-Breaker

Comments:	
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3. Project Work Tinker Time should be 5 min slots to allow more tests. Woodwork was very late so students couldn't finish their build

Comments:	
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4. Company Facilitators/Presentation Put a SourceBot 1/2 teamsto get to know them. The students would be able to ask questions more easily. Most facilit

Comments:	
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5. Industrial Visits

Comments:	
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6. Social Activities

Comments:	
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7. Any other aspects of the course

Comments:	
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1.

lators sat round all day on lap tops not doing much.