

Women, Count! And Other Mathematical Functions
Year 10 Subject Day
Thursday, 18th of June 2015
PROVISIONAL



ST JOHN'S COLLEGE
 UNIVERSITY OF CAMBRIDGE

9.30-10.00	Registration and welcome <i>Central Hall, Old Divinity School</i>		
10.00-11.15	Research talks <i>Lecture Theatre, Old Divinity School</i>		
	10.00-10.25	10.25-10.50	10:50-11:15
	TBC		TBC
	<i>Dr Meredith Crowley University Lecturer at Department of Economics Fellow of St John's College</i>	<i>Esther Sidebotham Robogals- Engineering</i>	<i>Sophie Dundovic Behavioural Economist Graduate</i>
11.15-11.35	Refreshments <i>Central Hall, Old Divinity School</i>		
11.35-13.05	First Workshop Session		
	Group 1 Robogals Practical Session <i>Main Lecture Theatre</i>		Group 2 Raspberry Pi Practical Session <i>Lightfoot Room</i>
13.05-13.45	Buffet lunch and College Tours with Current Undergraduates <i>Central Hall, Old Divinity School</i>		
13.45-15:15	Second Workshop Session		
	Group 1 Raspberry Pi Practical Session <i>Lightfoot Room</i>		Group 2 Robogals Practical Session <i>Main Lecture Theatre</i>
15.15-16.00	Panel Discussion 'If you had 10 million pounds to spend on increasing diversity in the STEM fields, what would you spend it on'		
	Dr Hannah Joyce - Lecturer at the Department for Engineering and Fellow at St John's College Rebecca Broadbent - Manager of Magnificent Women Outreach Project, Women's Engineering Society (WES) Sophie Dundovic - Behavioural Economist Graduate and Co-Founder of Tyto, a Technology Start Up Esther Sidebotham - President of Robogals Cambridge		
16.00-16.15	Conclusions and end of event <i>Central Hall, Old Divinity School</i>		

The event will take place in the Old Divinity School, St John's Street. The Old Divinity School is located opposite the Great Gate, entrance on the side of the building in All Saints Passage.

Contact: Megan Goldman Roberts – Access Officer, 01223 339361 or St John's College Admissions Office, 01223 338703.