

## Timetable

10:30-11:00	Registration and refreshments
11:00-11:15	Welcome and introduction – Dr Shabnam Beheshti (QMUL)
11:15-11:45	<b>The crux of stepping aside - to the left or to the right?</b> - Dr Marie-Therese Wolfram (University of Warwick)
11:50-12:20	<b>Computational algebra and topology: how does this inform biological process?</b> - Dr Heather Harrington (University of Oxford)
12:20-12:40	Breakout activity
12:40-13:40	Join us for a buffet lunch, PLUS: <ul style="list-style-type: none"><li>▪ Chat to our Careers &amp; Enterprise team</li><li>▪ Discover our PhD opportunities</li><li>▪ Visit our Newham Bookshop stand</li><li>▪ Optional campus tours for visitors</li></ul>
13:40-14:10	<b>From diffusing diseases with Dustin Hoffman to making microbes with mathematical models</b> - Prof Ivana Gudelj (University of Exeter)
14:10-14:50	<b>The mathematics of musical structures: from harmony to heartbeats</b> – Prof Elaine Chew (QMUL)
14:50-15:10	Coffee break
15:10-15:45	<b>Careers in Industry</b> – panel with Queen Mary alumni
15:45-16:15	<b>Hidden figures: the stats behind CSI</b> - Dr Tereza Neocleous (University of Glasgow)
16:15-17:15	Poster and Networking Reception

Find out more and register:  
[qmul.ac.uk/maths/wim2019](http://qmul.ac.uk/maths/wim2019)