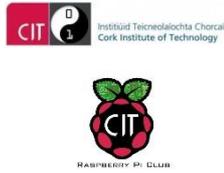


## I Wish Event Schedule

9:00	I Wish Breakfast (Industry Sponsors, CIT Management) in the CIT Student Centre	
9:45-10:00	Student Registration and Breakfast in the CIT Student Centre	
10:00-10:30	Students, Industry Sponsors and Staff partake in the world's first mass female STEM Selfie (STEMfie). Students will tweet their STEMfie with an I Wish aspiration to their chosen female Irish STEM role model (#IWish, #CIT #STEMfie) to enter a competition. The winner is chosen based on the highest number of retweets.	
10:30-10:40	I Wish event opening in the CIT West Atrium	
10:40-12:30	Exhibition. This includes:	
	<p><b>Flash and Software-Defined at EMC:</b> View the latest in data storage technology and challenge your friends at the data dynamo game.</p>	
	<p><b>Device management by geography:</b> Explore device management by uploading a phone to social media and limiting access depending on geographical location.</p>	
	<p><b>Watch an operation being performed!:</b> Boston Scientific Cork will demonstrate and allow you to perform operations using its innovative products. Boston Scientific engineers, Joanne and Tara will also discuss their day to day work and the particular career paths they followed.</p>	
	<p><b>PharmaChemical Ireland:</b> Have some fun with chemistry, discovery how medicines are made, and test your surgery skills with members from local pharmaceutical companies</p>	
	<p><b>It's all about the data:</b> Data is everywhere. Brainstorm the launch of a new retail product by identifying and exploring the vast number of data sources that are necessary to launch a successful business, whatever the field.</p>	
	<p><b>Cosmos at the Castle</b> is an award winning interactive astronomy exhibition which highlights recent scientific discoveries and their implications for life in outer space. Discover the wonders of the night sky in the planetarium with <b>Frances McCarthy</b> at I Wish!</p>	
	<p><b>I Wish Pop Up Coder Dojo:</b> Software is eating the world and there's a large shortage of people with the programming and problem abilities to keep up. Get a taster of digital literacy by joining Linda O' Sullivan and the CIT Raspberry Pioneer's Society to program your own Raspberry Pi Project.</p>	
12:40-13:15	Students depart CIT and arrive at the City Hall I Wish event	