

Time	communicating science to scientists [room HG-15A02]	communicating science to business [room HG-07A06/07A02]	communicating science to public [room HG-06A10]	communicating science in writing [room HG-05A02]	communicating science [room HG-02A02]
9.00-9.30	Registration [room HG-14A00]				
9.30-9.45	Opening [room HG-14A00]				
10.00-11.00	How to get noticed on a conference <i>Mennen TC</i>	How to convert research to product <i>ACE</i>	How to do research via crowdfunding <i>VU University Amsterdam</i>	How to excel in writing an English article <i>Taalcentrum VU</i>	How to make networking fun <i>Hertz, training for scientists</i>
11.15-12.15	How to design your thesis <i>Gildeprint</i>	How to start your own company with help of Business Model Canvas <i>A'dam Center for Entrepreneurship</i>	Are you a 'typical' scientist? <i>VHTO</i>		
12.15-13.30	Infomarket and lunch [room: Tuinzaal]				
13.30-14.30	How to make your research pitch stand out <i>Taalcentrum VU</i>	How to connect science and business <i>Technology Transfer Office VU & VUmc</i>	How to get your research into the newspaper <i>VUmc</i>	How to get published and get your paper noticed <i>Elsevier Publishing</i>	How to get your science known by blogging <i>Sciencepalooza</i>
14.45-15.45		How to do innovative research at a company <i>Shell Global Solutions International BV</i>	How to communicate your research in a creative way <i>MG van der Meij</i>	How to apply for a prestigious grant <i>NWO</i>	How to know what is likely to be true <i>Tilburg University</i>
16.00-17.00	ProVUnd grant talks [room WN-M129]				
17.00-19.00	Drinks and award ProVUnd grant [room WN-F045]				

Meet & Greet:
Exclusive lunches
(11.30-13.30)