

# PROGRAMME

## NWA kick-off Quantum/nanorevolution

Wednesday 8 November 2017  
Delft University of Technology, Lorentzweg 1, Delft

09.30 – 10.00	Registration / coffee ( <i>B-wing, TN building</i> )
10.00 – 10.30 <i>room E</i>	Welcome ( <i>Freeke Heijman</i> ). Keynotes: <ul style="list-style-type: none"><li>• <i>Nora van der Wenden (Ministry of Education, Culture and Science)</i></li><li>• <i>Jaya Baloo (KPN)</i></li><li>• <i>Dave Blank (chair NWA route)</i></li></ul>
10.30 – 11.15	<b>Green ICT:</b> Dave Blank (10 min intro), PI's of every project, interaction ( <i>room E</i> ) <ul style="list-style-type: none"><li>• <i>Paul Koenraad (TU Eindhoven)</i></li><li>• <i>Francesco Battaglia (Donders instituut)</i></li></ul>
11.15 – 11.30	<b>Coffee Break</b>
11.30 – 12.30	<b>Quantum</b> – Carlo Beenakker (Leiden), PI's of every project <ul style="list-style-type: none"><li>• <i>Thomas O'brien (Lorentz instituut)</i></li><li>• <i>Michael Walter (QuSoft)</i></li><li>• <i>Pepijn Pinkse (UT)</i></li><li>• <i>Floris Zwanenburg (UT)</i></li></ul>
12.30 – 12.40	<b>Transfer to Aula</b>
12.45 – 13.00 <i>Aula</i>	<b>Opening Quantum Pop-up</b> <ul style="list-style-type: none"><li>• <i>Tim van der Hagen (President TU Delft)</i></li><li>• <i>Sabine Eva Nolke (Canadian Ambassador)</i></li></ul>
13:00 – 14:00	<b>Lunch</b> ( <i>Aula – vide 2</i> )
14.15 – 15.15 <i>Room E</i>	<b>Nanomedicine</b> – Marileen Dogterom (TU Delft), PI's of every project, interaction <ul style="list-style-type: none"><li>• <i>Stan Brouns (TUD)</i></li><li>• <i>Dimitrios Stamatialis (UT)</i></li><li>• <i>Hans Bouwmeester (WUR)</i></li></ul>
15.15 – 16.00	<b>Outreach + PPS:</b> Leo Kouwenhoven (Microsoft / TU Delft), PI's of every project <ul style="list-style-type: none"><li>• <i>Julia Cramer (Leiden/Delft)</i></li><li>• <i>Martin Bennink (Saxion)</i></li><li>• <i>Eric Eliel (Leiden)</i></li></ul>
16.00 – 16.15	<b>Closing</b> <i>Marcus Houben (Ministry of Defense)</i> <i>Ronald Hanson (QuTech)</i> <i>Wrap-up (Marileen Dogterom / Freeke Heijman)</i>
16.15 – 17.00	<b>Labtours</b> (QC-lab and QN-lab) <b>Drinks, posters</b> ( <i>B-wing, TN building</i> )