

<b>Workshop Plan, 27.5.2019 Monday</b>	
08:30-09:30	<b>Registration, light breakfast</b>
09:30-09:45	Welcome (ORT Braude College, Aalborg University)
09:45-10:10	<b>Additive Manufacturing Network - Scaling up additive manufacturing</b> Gal Raz, Siemens
10:10-11:35	<b>Additive Manufacturing – Simplifying and/or Complicating the Supply Chain?!</b> Lee-Bath Nelson, PhD – VP Business & co-Founder, LEO Lane
11:35-12:00	<b>Artificial Intelligence And 3D Printing</b> Itamar Yona, Printsyst
12:00-13:15	<b>Lunch</b>
13:15-13:40	<b>Personalized healthcare solution using 3D Printing</b> Michael Librus - Founder & CEO Synergy3DMed
13:40-14:05	<b>Decision Making challenges for adoption of 3D printing</b> <b>Prof. Atanu</b> <b>Dr. Hussein Naseraldin</b>
14:05-14:30	Group work (all participants) on <b>Design-Related Planning for 3D Printing</b> & Group work (all participants) on <b>Supply Chain Planning for 3D Printing</b>
14:30-15:00	<b>Coffee Break</b>
15:00-16:00	Continuation: Group work (all participants) on <b>Design-Related Planning for 3D Printing</b> & Group work (all participants) on <b>Supply Chain Planning for 3D Printing</b>  & Summary
16:00-16:10	Closing