

## Appendix II: Draft Program

### PhD International Study Tour 2017, United Kingdom -Division of Human Nutrition, Wageningen University

<b>Date</b>	<b>Day</b>	<b>Location</b>	<b>Company/Institute/University</b>	<b>Activity</b>
15 October 2017	Sunday	Amsterdam		<i>Flight to Aberdeen, UK</i>
16 October 2017	Monday	Aberdeen	<b>Rowet Institute of Nutrition and Health</b>	<i>Social event Sunday or Monday evening</i>
17 October 2017	Tuesday	Edinburgh		<i>Morning: travel to Edinburgh</i>
18 October 2017	Wednesday	Newcastle	<b>Newcastle University</b>	<i>Morning: travel to Newcastle</i>
19 October 2017	Thursday	Leicester	<b>Pepsico</b>	<i>Morning: travel to Leicester Afternoon: Pepsico</i>
20 October 2017	Friday	Norwich	<b>University of East Anglia, IFR</b>	<i>Morning: travel to Norwich</i>
21 October 2017	Saturday	London	-	<i>Morning: travel to London</i>
22 October 2017	Sunday	London	-	
23 October 2017	Monday	London	<b>Imperial College Kings College</b>	
24 October 2017	Tuesday	London	<b>London School of Tropical Medicine and Hygiene Editors (Lancet/British journal of Nutrition/Nature)</b>	
25 October 2017	Wednesday	Cambridge	<b>Cambridge University</b>	<i>Morning: Travel to Cambridge</i>
26 October 2017	Thursday	Surrey	<b>University of Surrey</b>	<i>Morning: Travel to Surrey</i>
27 October 2017	Friday	Bristol	<b>University of Bristol</b>	<i>Evening: Social event</i>
28 October 2017	Saturday	Bristol	-	<i>Flight to Amsterdam, NL</i>

The following research areas are of interest: nutrigenomics, molecular nutrition, metabolism, pharmacology, epidemiology & public health, sensory science & eating behavior and international nutrition.

Important topics are energy balance, nutrition & physical activity, chronic diseases (like cardiovascular diseases, cancer and diabetes), nutrition & ageing, nutrition deficiencies, diabetes, overweight, metabolic syndrome; diet, genes, microRNA, gut microbiota, DNA methylation, metabolomics; dietary food patterns, sustainable diets, micronutrient deficiencies, vegetable preferences in children, diet and cancer, risk assessment and isoflavones; elderly, vitamin B, osteoporosis; satiety and liking (sensory science); big data; nutritional intervention studies