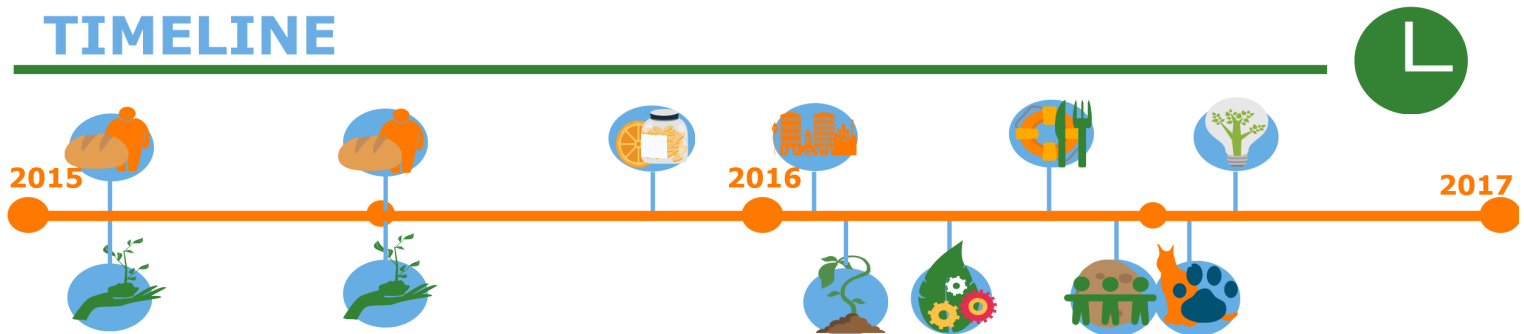


# Wageningen University MOOCs

### TIMELINE



### NUTRITION AND HEALTH

 **Part1** Macronutrients and Overnutrition  
AH Kersten - Human Nutrition

 **Part2** Micronutrients and Malnutrition  
AH Kersten, A Melse, ID Brouwer, GJEJ Hooiveld - Human Nutrition

 **Part3** Food Safety  
IMCM Rietjens, J Louisse, JAY Nicolas - Toxicology;  
MH Zwietering, MW Reij - Food Microbiology (Laboratory)



### FUTURE FOOD

 **Future Food Production: Crops**  
KE Giller, GWJ van de Ven, HM Lovenstein - Plant Production Systems

 **Future Food: Food System Analysis**  
IJM Boer, EAM Bokkers - Animal Production Systems Group  
GWJ van de Ven, MK van Ittersum - Plant Production Systems Group  
C Kroeze - Environmental System Analysis

 **Future Food: Soil for Life**  
CJ Ritsema, J Maroulis, MJPM Riksen - Soil Physics and Land Management

 **Food for All: From Poverty Reduction to Food Access**  
R Ruben - Development Economics; HAJ Bras, C Sato - Sociology of Consumption and Households  
SR Vellema - Knowledge, Technology and Innovation; MM van den Berg - Development Economics  
PJM Oosterveer - Environmental Policy; CJAM Termeer, O Hospes - Public Administration and Policy  
EHP Frankema - Rural Environmental History; MA Slingerland - Plant Production Systems



### MORE MOOCs

 **Biobased Economy**  
JH Bitter - Biobased Commodity Chemicals; RH Wijffels - Bioprocess Engineering

 **Practical Animal Behaviour**  
M Naguib Behavioural Ecology; JL Savage - Animal Sciences

 **Sustainable Urban Development**  
In corporation with TU Delft and AMS Institute  
HHM Rijnaarts, M Spiller - Environmental Technology

