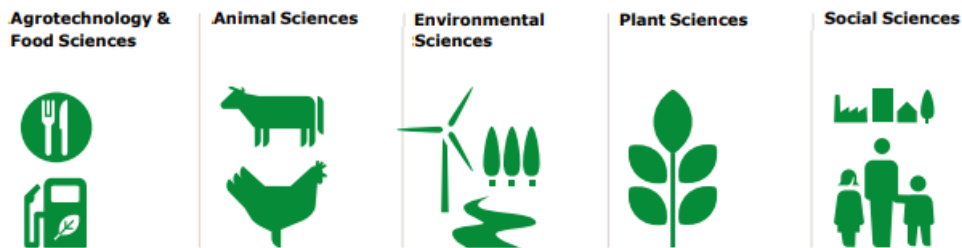


Selected Who's Who in Teaching Sustainability

With nineteen bachelor programmes and thirty-one master programmes, Wageningen University & Research is the world's leading supplier of scientific education in the healthy food and living environment domain. We have 228 professors who work in the following five departments of the university, where each department includes a number of chair-groups.

The university's 5 departments



Much of the teaching and research of Wageningen University & Research relates to the Sustainable Development Goals. The teaching and research focus on six research themes that are related to SDGs:



- Food: Focusing on the total system: careful production and processing of healthy food, sustainable use of soil, water and atmosphere, reduction of inputs of nutrients, auxiliary chemicals and pesticides, and reduction of greenhouse gas emissions, with special attention to sustainability and animal welfare.
- Liveable metropolis: Generating metropolitan solutions to arrive at smart cities: cities and metropolitan regions that – in close relationship with the surrounding rural areas – are liveable, healthy, resilient, and circular.
- Clean water: Improving sustainable use and management of ground and surface water, contributing to water purification, and tackling salinisation.
- Biodiversity: Acquiring insight into System Earth's capacity for recovery, and possibilities to improve that capacity locally and regionally.

- Circular economy: Facilitating the transition to a circular economy founded on biobased raw materials and studying the social and economic consequences of feed-food-fuel choices.
- Well-being: Improving food products and production processes, enhancing healthy choice behaviour, and acquiring insight into the role of cultural and behavioural factors

Our teaching staff offer high-quality education on a variety of SDG-related topics and bring their research experiences into the classroom. The students profit from their diverse expertise and research experiences. In the courses that they teach, they approach the SDGs from different disciplines from which students learn about the various aspects of SDGs.

Selected Teaching Staff with focus on [Chair-group](#)
Sustainability and SDGs

Renzo Akkerman , Associate Professor	Operations Research and Logistics
Francisco Alpizar Rodriguez , Professor	Environmental Economics & Natural Resources
Robbert Biesbroek , Associate Professor	Public Administration and Policy
Jos Bijman , Associate Professor	Business Management & Organisation
Vincent Blok , Associate Professor	Philosophy of Technology and Responsible Innovation
Ingrid Boas , Associate Professor	Environmental Policy
Imke de Boer , Professor	Livestock & Sustainable Food Systems
Eddy Bokkers , Associate Professor	Animal Production Systems
Katrien Descheemaeker , Professor	Plant Production Systems
Art Dewulf , Professor	Public Administration and Policy
Edith Feskens , Professor	Global Nutrition
Marianne Geleijnse , Professor	Nutrition and Cardiovascular Diseases
Ken Giller , Professor	Plant Production Systems
Brat Gremmen , Professor	Philosophy
Jeroen Groot , Associate Professor	Farm Systems Ecology
Tim Grotenhuis , Assistant Professor	Environmental Technology
Aarti Gupta , Professor	Global Environmental Governance
Ilona de Hooge , Associate Professor	Marketing and Consumer Behaviour
Hilje van der Horst , Assistant Professor	Consumption and Healthy Lifestyles
Otto Hospes , Associate Professor	Public Administration and Policy
Paul Ingenbleek , Associate Professor	Marketing
Ken Irvine , Professor	Aquatic Ecology and Water Quality Management
Martin van Ittersum , Professor	Plant Production Systems
Joost Jongerden , Associate Professor	Rural Sociology
Sylvia Karlsson-Vinkhuyzen , Associate Professor	Public Administration and Policy

Peter Groot Koerkamp , Professor	Biosystems Engineering
Stasja Koot , Assistant Professor	Sociology of Development and Change
Rik Leemans , Professor	Environmental Systems Analysis
Judith van Leeuwen , Associate Professor	Environment Policy
Anita Linnemann , Associate Professor	Food Quality and Design
Tamara Metz , Associate Professor	Public Administration and Policy
Barbara van Mierlo , Associate Professor	Knowledge, Technology, and Innovation
Spencer Moore , Professor	Health and Society
Evelien de Olde , Assistant Professor	Animal Production Systems
Peter Oosterveer , Professor	Environmental Policy
Stefano Pascucci , Professor	Business Management & Organisation
Marijn Poortvliet , Associate Professor	Risk Communication
Pytrik Reidsma , Associate Professor	Plant Sciences
Dirk Roep , Assistant Professor	Rural Sociology
Negin Salimi , Assistant Professor	Innovation Management and Sustainable Entrepreneurship
Maya Slingerland , Associate Professor	Plant Production Systems
Lenneke Vaandrager , Associate Professor	Health and Society
Pieter van 't Veer , Professor	Nutrition, Public Health, and Sustainability
Harm Veling , Professor	Consumption and Healthy Lifestyles
Wim de Vries , Professor	Environmental Systems Analysis
Arien Wals , Professor	Transformative Learning for Socio-ecological Sustainability/UNESCO Chair
Sigrid Wertheim-Heck , Associate Professor	Environmental Policy
Justus Wesseler , Professor	Agricultural Economics and Rural Policy
Han Wiskerke , Professor	Rural Sociology
Emiel Wubben , Associate Professor	Business Management & Organisation
Josephine van Zeben , Professor	Law