



Internships available at OnePlanet Research Center

[OnePlanet Research Center](#) is a collaboration between Radboud University, RadboudUMC, University of Wageningen, and IMEC (world-leader on sensor and chiptechnology development). In this center we work in teams on the development of sensor technology and other innovations for Health, Nutrition and Behaviour and Agriculture, Food & Environment.

We are looking for students interested in doing lab work, field work, research with patients and healthy human subjects, or data science and informatics. We look for students with a background in Biological Sciences, Artificial Intelligence, Informatics, Physics, Chemistry, Mathematics, Science, Biomedical Sciences, Science Management and Innovation, Science in Society, Biomedical Technology, Electrical Engineering, Neurotechnology or related studies.

Example projects you can work on are:

- [Ingestibles for Gut Health](#)
- [Mood & Eating Behaviour](#)
- [Smart Bathroom for Health](#)
- [Human Digital Twin](#)
- [Sensing Emissions](#)
- [Open Planet Data Infrastructure](#)
- [Sensors with Integrated Photonics for Food Security](#)
- [Future sensors & Digital twins for quality of perishable food products](#)
- [Indoor Autonomous Farming](#)

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