

JOIN US FOR OPEN SEMINAR

“Sustainable Food Processing: The Special Role of Proteins in the Food System”



Prof. Karin Schroën

**Department of Food Process Engineering,
Wageningen University and Research,
The Netherlands**

Professor Karin Schroën is Chair of Food Process Engineering at Wageningen University & Research. Her expertise includes food microtechnology, membrane-based separation, emulsions, encapsulation, interfacial phenomena, and microscale process modelling. Her research combines fundamental mechanistic understanding with process engineering to develop more sustainable methods for producing, structuring, and separating foods and food ingredients, while improving ingredient functionality and reducing energy and resource use.

**11/02/2026
(MONDAY)
16:30 ~ 17:30**



**Venue: Room A110,
Laboratory of
Advanced Research A**

Open to all students, researchers, and faculty



More Information:

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