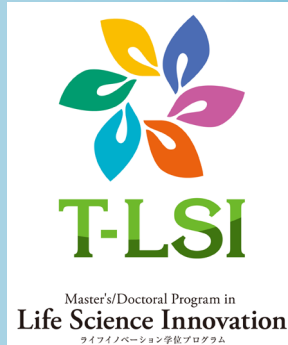


**MASTER'S/DOCTORAL PROGRAM IN LIFE
SCIENCE INNOVATION**

T-LSI SPECIAL SEMINAR



Prof. Karin Schroën
**Department of Food Process
Engineering, Wageningen
University, The Netherlands**

Microtechnology for Analyzing Food Ingredient Functionality and Digestion

Prof. Karin Schroën, Professor of Food Process Engineering at Wageningen University, specializes in food microtechnology, membrane processes, and microscale modelling, developing sustainable approaches for food structure formation, separation, and ingredient functionality.

Date & Time: Tuesday, October 21, 2025, 4:00–5:15 p.m.

Venue: Room 205, Laboratory of Advanced Research A



Open to all students, researchers, and faculty.

Inquiry: Office of Master's/Doctoral Program in Life Science Innovation

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