

Farewell Symposium Gabriele Meesters: 06-02-2026

Location:

Delft University of Technology

[Building 58 / Applied Sciences \(TNW\)](#)

58.A2.050 / 110 – Franklin Hall / Waterman Hall

Van der Maasweg 9, 2629 HZ DELFT

Please inform us by [email](#) before February 2nd if you need parking ticket: Secr-ppe-tnw@tudelft.nl

Time	Program
09:00 – 09:30	Registration
09:30 – 09:50	Jan Marijnissen: Electrospraying from Gabriele Meesters till now
09:50 – 10:10	Maurits Huigen (Gilbert): From lab bench to patient - Redefining Treatment for Lung Patients
10:10 – 10:30	Sasa Kenjeres (Delft University of Technology): Modelling medical inhalers and particle deposition in the airways and lungs.
10:30 – 11:00	BREAK - Atrium
11:00 – 11:20	Johan Groen (Delft Solids Solutions B.V.): How to Measure Something that One Cannot See?
11:20 – 11:40	Ruud van Ommen (Delft University of Technology): Manufacturing nanostructured particles by atomic layer deposition
11:40 – 12:00	Evert Wagner (Delft University of Technology): Visualisation of particulate systems using radiation based techniques
12:00 – 12:20	Rens Kamphorst (Delft University of Technology): Scalable methods for powder processing
12:20 – 13:40	LUNCH – Atrium
13:40 – 14:00	Henk Jonkers (Delft University of Technology): Biopolymers make concrete last longer
14:00 – 14:20	Jelmer Tamis (Paques biomaterials): Developing a new value chain for PHA biopolymers
14:20 – 14:40	Max Theisen (Delft University of Technology): Topology-Aware Machine Learning Soft Sensors for Multistage Spray Drying with Large-Scale Industrial Data"
14:40 – 15:00	Eric Grolman (Envalior): From snow in Pixar-Disney movies to large-scale simulations of industrial powder flow, thanks to IFPRI, MIT / UC Berkeley, Sandia National Laboratories and TU-Delft
15:00 – 15:30	BREAK – Atrium
15:30 – 15:50	Menno Hoogenes / Yordi Beelen (Technologisch Gezelschap): What it is like to have Gabriele as mentor and career advisor
15:50 – 16:10	Ruud van Ommen (Delft University of Technology): Gabriele through the years
16:10 – 16:30	Closing remarks by Gabriele Meesters
16:30 – 18:30	DRINKS & SNACKS - Bar 't Lab