

COATING TECHNOLOGY 2022 - 2023

PROGRAMME MODULE 1

**Polymer Chemistry & Physics and Material
 Properties & Colloid Systems**

Location:

**Dept. Chemical Engineering & Chemistry
 Eindhoven University of Technology (TU/e)**

2023	HOUR	LECTURER	SUBJECT
Wednesday 18 Jan	09.00 – 09.30	Dr. Laurent Nelissen (PTN – PTG/e)	Opening & General Introduction
	09.30 – 12.30	Dr. Timo Sciarone (PTG/e)	Introduction Polymer Chemistry I
	12.30 – 13.30	Lunch	
	13.30 – 17.00	Prof.dr. Alex van Herk (TU/e)	Introduction Polymer Chemistry II
Thursday 19 Jan	09.00 – 12.00	Dr.ir. Lambert van Breemen (TU/e)	Mechanical Properties I
	12.00 – 13.00	Lunch	
	13.00 – 16.00	Dr.ir. Lambert van Breemen (TU/e)	Mechanical Properties II
	16.00 – 18.00	Happy Hour	
Friday 20 Jan	09.00 – 12.00	Prof.dr. Jasper v.d. Gucht (WUR)	Polymer Physics & Physical Chemistry I
	12.00 – 13.00	Lunch	
	13.00 – 16.00	Prof.dr. Jasper v.d. Gucht (WUR)	Polymer Physics & Physical Chemistry II

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**Polymer Chemistry & Physics and Material
 Properties and Colloid Systems**

Location: Eindhoven

2023	HOUR	LECTURER	SUBJECT
Monday 23 Jan	09.30 – 12.30	Prof.dr.ir. Jasper v.d. Gucht (WUR)	Colloids & Interfaces for Coatings I
	12.30 – 13.30	Lunch	
	13.30 – 16.30	Prof.dr.ir. Jasper v.d. Gucht (WUR)	Colloids & Interfaces for Coatings II
Tuesday 24 Jan	09.00 – 12.30	Prof.dr. Alex van Herk (TU/e)	Water-borne Coatings I
	12.30 – 13.30	Lunch	
	13.30 – 15.00	Prof.dr. Alex van Herk (TU/e)	Water-borne Coatings II
	15.00 – 15.30	Dr. Laurent Nelissen (PTN – PTG/e)	Evaluation / Closure

Details of the programme are subject to change.
All lectures will be given in English.

Open book examination: Friday **10 March 2023** 13.00 – 16.00 hrs NH Hotel - Utrecht
 Open book re-examination: Friday **07 April 2023** 13.00 – 16.00 hrs NH Hotel - Utrecht