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NVvM Core Facility Meeting

Friday 13th December 2019

- Goal:** Collaborate to implement successful solutions at Dutch microscopy centers
- Today's focus:** Data management and quality control, plans and progress workgroups
- Target group:** Dutch microscope core facilities managers and users
- Venue:** Eindhoven (next page for details), hosted by Thermofisher Scientific (TFS)

0930 Factory tours (academic members)

[Thermofisher nanoport and factory](#)

Program

[Igluu, Eindhoven](#)

1130	Welcome		Ben Giepmans, Chair, NVvM
1135	Introduction from the host		Marc Storms
1145	Achievements last year and goals		Chair NVvM
1200	Split to various workgroups:		Workgroup leaders
			Define max.3 most urgent Q&A
1230	Plenary DA & DM	[WG2]	Lennard Voortman
1300	Lunch		
1345	Plenary Cryo-EM	[WG1]	Jan Rheinberger
1400	Plenary QC	[WG3]	Gert-Jan Bakker
1415	Plenary LS/3D	[WG4]	Elizabeth Carroll
1430	Material Sciences	[WG5]	Marijn van Huis
1445	What do you expect from the board?		Chair NVvM
1500	Break		
1530	Update NEMI/ NL-Biolmaging/ ELMI		Board NVvM
1545	Discussion & action points [WG6-12]		Chair, NVvM
1700	<i>Philips museum, tour, bites and chats</i>		Philips museum
1900	<i>End</i>		

Locations, catering & tours are courtesy of TFS. Thank you!

Next NVvM meetings:

2020-01-20	WG05 MS meeting	Utrecht
2020-01-24	WG01 KIEM meeting	Rotterdam
2020-06-09	ELMI 2020	Noordwijkerhout
2020-10-05	Dutch Biophysics & ALV	Veldhoven

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The NVvM workgroups focus on certain application areas, organize meetings where progress is being presented and tackle questions in the field. Several of the groups are (re)starting, some are tentative and will be discussed during the meeting.

Workgroups	info@microscopie.nl			
Shortname	Topic	Contact (member)	Affiliation	contact (board)
WG01-CryoEM	1. Cryo EM	Marc Stuart	RuG	JF
WG02-DM/DA	2. Data management/ analysis	Lennard Voortman	LUMC	BG
WG03-QC LM	3. QC standards and training	Gert-Jan Bakker	RUMC	ER
WG04-LS/3D	4. Lightsheet/CLSM 3D imaging	Elizabeth Carroll	TUD/WUR	MvZ
WG05-SEM	5. Scanning EM	Ingeborg Scheurs	TUE	BG
WG06-KIEM	6. EM diagnostiek	TBA (Ben, Interim)	TBA	BG
WG07-MS	7. Material Sciences	Marijn van Huis	UU	MvH
WG08-IVM	8. Intravital imaging	Marc van Zandvoort	MUMC	MvZ
WG09-CLEM	9. Correlated microscopy	Nalan Liv	UMCU	BG
WG10-FI	10. Functional Imaging	JW Borst	WUR	ER
WG11-HCS	11. High content screening	Sylvia Le Dévédec	UL	SLD
WG12-SRM	12. Superresolutie	Adriaan Houtsmuller	EUR	MvZ

Venues:

*** Factory (melden bij de receptie)**

ThermoFisher nanoport and factory
Schakel 2
Eindhoven

Meeting

Igluu, Eindhoven
Lichttoren 32
Eindhoven

Afterparty

Philips museum
Emmasingel 31
Eindhoven

*'Emergency' contact:

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