Third training & Project Review Meeting

02-06/11/2026

Controlling Colloidal Gels for Novel Sustainable Materials

Monday 2nd of November 2026

Hour EET	Project Review Meeting
09:00 - 12:00	WP4 Tuning colloidal gels by ultrasound – DCs update
12:00 – 12:30	WP2 Turning colloidal gels by shear – DCs update
12:30 – 14:00	Lunch break
14:00 – 17:30	WP2 Turning colloidal gels by shear – DCs update
17:30 – 18:30	Work Packages Review
Location	FORTH Main Building, 1st Floor, Pagiataki Room

Zoom link for the lectures (Tuesday, Wednesday, Thursday):
https://iesl-forth-gr.zoom.us/j/88533414664?pwd=Lxa1c3WH8EOhWWAf7ogB3EIOa1rrQd.1

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FORTH FOUNDATION FOR RESEARCH AND TECHNOLOGY - HELLAS

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Tuesday 3rd of November 2026

Scattering	
9:00 - 10:30	SAXS by Martin In (CNRS) and Thomas Gibaud (CNRS)
10:30 – 11:00	Coffee Break
11:00 – 12:30	SAXS by Martin In (CNRS) and Thomas Gibaud (CNRS)
12:30 - 14:00	Lunch break
14:00 – 15:30	Hands-on SAXS by Martin In (CNRS) and Thomas Gibaud (CNRS)
15:30 – 16:00	Coffee Break
16:00 – 17:30	Hands-on SAXS by Martin (CNRS) In and Thomas Gibaud (CNRS)
Location	FORTH Main Building, 1st Floor, Pagiataki Room

Wednesday 4th of November 2026

Microscopy	
9:00 - 10:30	Confocal Microscopy by Paddy Royall (ESPCI PSL)
10:30 – 11:00	Coffee Break
11:00 – 12:30	Confocal Microscopy by Paddy Royall (ESPCI PSL)
12:30 - 14:00	Lunch break
14:00 – 15:30	Hands-on Confocal Microscopy by Paddy Royall (ESPCI PSL)
15:30 – 16:00	Coffee Break
16:00 – 17:30	Hands-on Confocal Microscopy by Paddy Royall (ESPCI PSL)
Location	FORTH Main Building, 1st Floor, Pagiataki Room

20:00	Social dinner at Agios Myronas Λεωφ. Ταγματάρχη Τζουλάκη 27, Ag. Mironas 700 13

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Thursday 5th of November 2026

Confocal Dynamics	
9:00 - 10:30	DLS/XPCS/DDM by Harish Srinivasan (Universität Tübingen) and Fabio Giavazzi (UNIMI)
10:30 – 11:00	Coffee Break
11:00 – 12:30	DLS/XPCS/DDM by Harish Srinivasan (Universität Tübingen) and Fabio Giavazzi (UNIMI)
12:30 - 14:00	Lunch break
14:00 – 15:30	Hands-onDLS/XPCS/DDM by Harish Srinivasan (Universität Tübingen) and Fabio Giavazzi (UNIMI)
15:30 – 16:00	Coffee Break
16:00 – 17:30	Hands-onDLS/XPCS/DDM by Harish Srinivasan (Universität Tübingen) and Fabio Giavazzi (UNIMI)
Location	FORTH Main Building, 1st Floor, Pagiataki Room

Friday 6th of November 2026

Project review meeting & hands-on session	
9:00 - 12:00	WP3 Tuning colloidal gels by electric/magnetic fields – DCs update
12:00 – 12:30	WP5 Exploitation and impact on industrial systems – DCs update
12:30 - 14:00	Lunch break
14:00 – 16:30	Exploitation and impact on industrial systems – DCs update
16:30 - 18:30	Hands-on session
Location	FORTH Main Building, 1st Floor, Orfanoudaki Room

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Controlling Colloidal Gels for Novel Sustainable Materials

Monday 2nd of November 2026

WP4 Tuning colloidal gels by ultrasound – DCs update	
09:00 - 09:30	DC4 – Matthew Roniger (TUD)
09:30 – 10:30	DC5 – Aoxuan Wang (CNRS)
10:30 – 11:00	Coffee break
11:00 – 11:30	DC13 – Nicollas Safanelli (HIC)
11:30 - 12:00	General discussion

WP2 Turning colloidal gels by shear – DCs update	
12:00 – 12:30	DC1 – Starla Liu (FORTH)
12:30 - 14:00	Lunch break
14:00 - 14:30	DC2 – Malavika Mekkat Narayanan (FORTH)
14:30 – 15:00	DC10 – Stefan Schmid (INPRO)
15:00 – 15:30	DC7 – Dimos Aslanis (UU)
15:30 – 16:00	DC14 – Huadan Xu (UEDIN)
16:00 – 16:30	Coffee break
16:30 - 17:30	General discussion

Work Packages review	
17:30 – 18:30	Work Packages review

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Friday 6th of November 2026

WP3 Tuning colloidal gels by electric/magnetic fields – DCs update	
09:00 - 09:30	DC6 – Jose Lopez Luque (CNRS)
09:30 – 10:30	DC11 – Federica Castellone (NANOGE)
10:30 – 11:00	Coffee break
11:00 – 11:30	DC3 – Arianna Bartolomei (UGR)
11:30 – 12:00	General discussion

WP5 Exploitation and impact on industrial systems	
12:00 – 12:30	DC12 – Anna Lapeta (FORTH)
12:30 - 14:00	Lunch break
14:00 - 14:30	DC9 – Sandeep Chinnabathina (SUNL)
14:30 - 15:00	DC8 – Lennard Schulte (UNIL)
15:00 – 15:30	DC15 – Paulo Chiam (UEDIN)
15:30 – 16:00	Coffee Break
16:00 – 16:30	General discussion

Hands-on session	
16:30 – 18:30	Hands-on session

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