



ANNUAL SEMINAR 2026

Thursday, 18 June 2025
9:30 - 17:00

Émilie du Châtelet Amphitheater
SUPMICROTECH ENSMM

The annual seminar at FEMTO-ST offers a dedicated time for in-depth scientific exchanges on a wide range of research topics.

This year, we have decided to open our seminar to colleagues from the Chrono-environnement research unit, working in the field of environmental science <https://chrono-environnement.univ-fcomte.fr/>.

During the seminar, you will have the opportunity to attend presentations on collaborative and pluridisciplinary projects given by colleagues from both institutes.

A particular emphasis is also placed on our PhD students, with 72 posters presented by our first-year PhD candidates and one "My Thesis in 180 Seconds" (MT180) presentation. It is a great opportunity to discover most of the scientific themes of FEMTO-ST.

The FEMTO-ST Executive Team and Scientific Council wish all participants a fruitful and stimulating scientific day within insightful discussions and enriching encounters.

09:00 AM

Welcome

09:30 AM

Overview of the INRAE TRANSFORM department and collaboration opportunities with FEMTO-ST

Johnny Beaugrand

10:30 AM

UMR Chrono-Environnement: Scientific overview

11:00 AM

UMR FEMTO-ST and OSU Theta: Scientific overview

11:40 AM

Hemp in water engineering: a laboratory curiosity or a potential innovation?

Vincent Placet & Gregorio Crini

12:10 PM

Buffet Lunch

01:00 PM

Poster session

02:30 PM

Time in research: which time(s) are we talking about?

Nathalie Kroichvili & Laure Nuninger

03:00 PM

Distributed fiber sensing for groundwater flow measurement

J-C. Beugnot & Hélène Celle

03:30 PM

Innovative tools of ecological assessment for sustainable forest management

Michel Salomon & Coralie Bertheau

04:00 PM

MT180 (My Thesis in 180 Seconds)

Maxime Auger (Applied Mechanics)

04:10 PM

Brainstorming collaboration opportunities

Jeremy Querenet

04:45 PM

Poster Awards Ceremony

05:00 PM

Closing words