HONORING COLLABORATION

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Agenda:

WORKSHOP PROGRAMME

Monday, October 1st

Travel / arrival	Monday morning
12:30 - 13:30	Arrival / lunch
13:30	Introduction MS
15:00	Coffee break
15:30	Introduction XL-MS
17:30	Welcome drinks

Tuesday, October 2nd

09:00	Cryo-EM lecture I
10:30	Coffee break
11:00	Cryo-EM lecture II
12:30	Lunch
13:30	MS wet lab practicum
15:00	Coffee break
15:30 - 17:30	MS computer practicum

Wednesday, October 3rd - Mini symposium with guest speakers

09:00 - 09:45	Guest lecture I
09:45	Guest lecture II
10:30	Guest lecture III
10:30	Coffee break
11:15	Guest lecture IV
12:00	Guest lecture V
12:30	Guest lecture VI
13:00 - 14:00	Lunch
14:00 - 21:00	Electron microscopy factory tour Thermo Fisher and dinner

Thursday, October 4th

09:00	Integrative modelling lecture I
10:30	Coffee break
11:00	Integrative modelling lecture II
12:30	Lunch
13:30	Cryo-EM/tomography computer practical I
15:00	Coffee break
15:30 - 17:30	Cryo-EM/tomography computer practical II

Friday, October 5th

09:00	Integrative modelling computer practical
10:30	Coffee break
11:00	Integrative modelling computer practical
12:30	Lunch
Departure	

ThermoFisher SCIENTIFIC

Achtseweg Noord 5, 5651 GG Eindhoven, The Netherlands

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Utrecht University and Thermo Fisher Scientific cordially invite you to join the

1st Integrative Structural Biology Autumn School

Date: Monday, October 1st – Friday, October 5th
Venue: Utrecht University, Kruyt building NPC room (6th floor), Padualaan 8, Utrecht, The Netherlands

Registration: r.a.scheltema@uu.nl
Register by: September 9th, 2018

The Integrative Structural Biology Autumn School aims to create an opportunity to learn about the synergies between electron microscopy, mass spectrometry and modelling in structural biology, next to hands-on experience with cross-linking and integrative modelling.

This week-long course is for PhD students and post docs in the structural biology field.

- Learn how screening of your samples by native mass spectrometry can help accelerate the time to obtain 3D structures or how integrative modelling can increase the fidelity of your structure.
- Benefit from experts and take home the hands-on experience and best practices for cross-linking and integrative modelling.
- Take the chance to network with other structural biologists across international borders.
- Stay up-to-date on latest Thermo Scientific instrument developments and methods.

Spaces will be limited to 20, so register early. First-come, first-served basis.

Registration fees are 100 € net per person, which includes course material, lunches and dinner on Wednesday. Travel and lodging are at the attendee's expense.

Utrecht University — Bijvoet Center for Biomolecular Research
UIPS Utrecht Institute for Pharmaceutical Sciences
Universiteit Utrecht
ThermoFisher SCIENTIFIC