

Innovation Group Meeting - Digitalization Agro-Food

4th meeting

DATE	10 April 2019
LOCATION	FHNW, Olten, Von Roll-Strasse 10, 4600 Olten
ROOM	Raum VR A014 (OVR building)
TIME	13 - 17 pm followed by apéro

PROGRAM

TIME	TOPIC	SPEAKER
From 12	Welcome, snack and coffee	
13:00 - 13:20	Introduction SFR innovation group digitalization agro-food and key-insights of the last events	Benjamin Rohrer, Swiss Food Research
13:20 - 14:40	Update from Federal Office of Agriculture (FOAG/BLW/OFAG)	Markus Gusset, FOAG
14:40 - 15:00	PROJECT SESSION	
	Deep learning for the automatic detection of wild	Adrian Meyer, IGEO, FHNW
	UHF-RFID as a technology for health monitoring and traceability in livestock	Felix Adrion, Agroscope
	Application of blockchain technology in the food value chain. A practical use case and case study in the dairy sector	Sarah Grossenbacher, Foodways & Malik El Bay, Dezentrum
15:00 - 15:30	Coffee break	
15:30 - 16:10	Research at Institute of Informatics, HES-SO Valais-Wallis: Presentation of the competences, projects and the Agricathon	Alexandre Cotting, HES-SO Valais-Wallis
16:10 - 16:40	Focus Data Science: Enhancing semantic interoperability between heterogeneous database models	Tarcisio Mendes de Farias, Unil & SIB
16:40 - 17:00	Wrap-up and conclusion	Benjamin Rohrer, Swiss Food Research
17:00 - 19:00	END Apéro and networking	

REGISTRATION

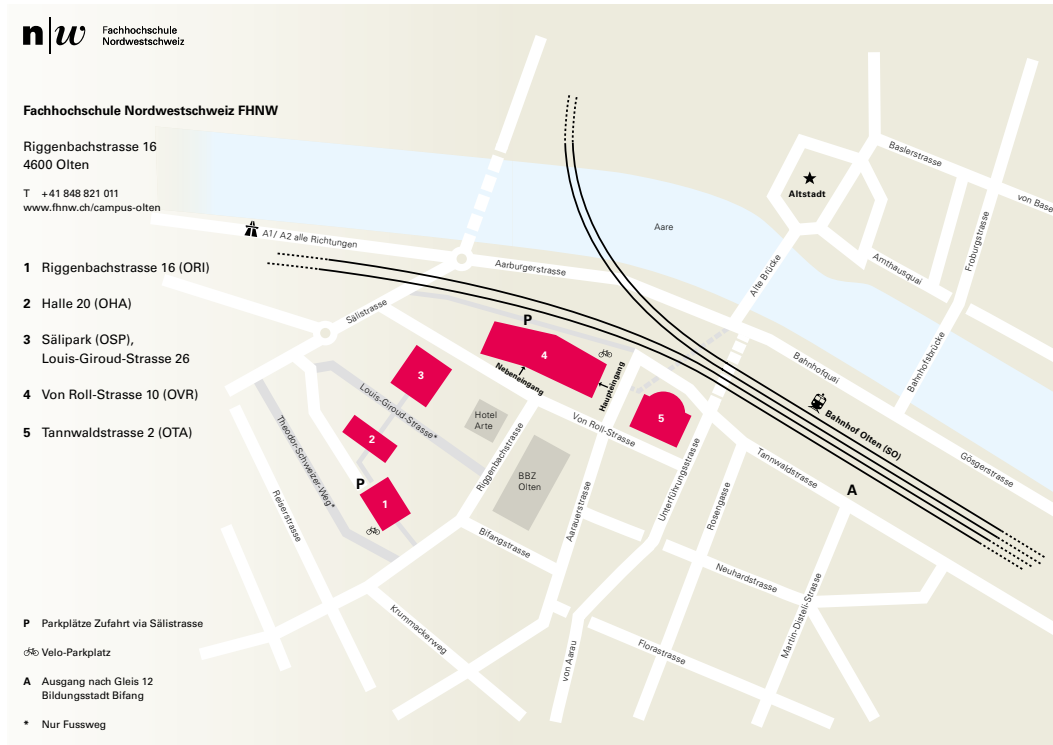
Please register on our website:

<https://www.swissfoodresearch.ch/en/events/2019-04-10/4th-meeting-ig-digitalization/>

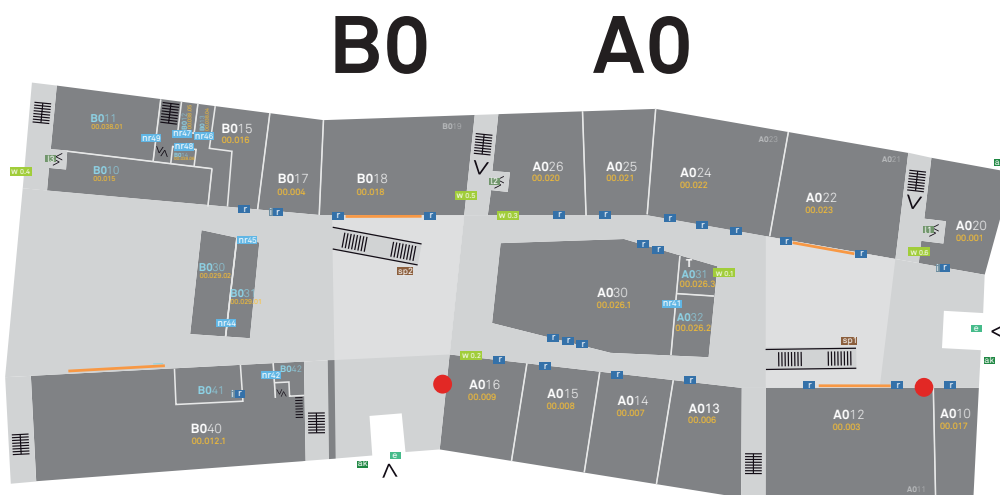
Please find the directions on the next page.

DIRECTIONS & ACCESS

We are awaiting you in room A014 on the ground floor of the OVR building (Nr. 4 on the map below) located at the Von Roll-Strasse 10 in Olten. The venue is at about 10 min walk from Olten SBB/CFF train station.



Erdgeschoss



There are limited parking possibilities. It is highly recommended to use public transport.
 Online ticket reservation and timetable: www.sbb.ch.