



Workshop

## Additive Manufacturing, Microtech and Photonics- Innovation through Interdisciplinarity

New fields of innovation arise when novel approaches from cross-technologies can be integrated. We bring together the technologies Additive Manufacturing (AM), Microtech and Photonics to identify new opportunities for radical innovation. Find novel approaches to your challenges by thinking outside the box!

With this workshop, NTN Innovation Boosters IBAM, Microtech and Photonics enable specialists from industry and research to discuss together ideas/needs and form innovation teams, which can be funded with up to 25k CHF.

**Date:** Thursday, 20. October 2022, 13:00 – 19:00

**Place:** Switzerland Innovation Park Biel / Bienne, rue d'Aarberg 46, 2503 Biel/Bienne

The SIP is a two-minute walk from the train station. Car drivers can use the Coop parking lot on the Salzhäusstrasse 31, Biel.

### Program

13:00	Arrival
13:30	Welcome & Introduction into the Workshop
13:45	Input Talks:
	<i>Reduce Production Wastes</i> by Prof. Jacques Jacot
	<i>Agile Product Solutions</i> by Dr. Martin Forrer
	<i>Additive manufacturing - key for innovations</i> by Dr. Adriaan Spierings
14:30	Introduction to the Workshops:
	<i>The Methodology of the Problem Tree Analysis</i> by Joëlle Tosetti
14:45	Workshop Part 1 – split into 3 tracks, according to the topics of the input talks
15:30	Coffee break
16:00	Workshop Part 2
16:50	Wrap-up: Teams present their findings (more than one per session)
17:15	Call for projects – get up to 25kCHF and conclusion
17:30	Networking Apéro

This workshop is open to experts from industry and academia. Participation is free of charge.

Please apply for registration on <https://microtechbooster.swiss/additive-manufacturing-microtech-and-photonics-innovation-through-interdisciplinarity/> until 14.10.2022.

