

## APPROACH

*Advanced Photonic PRocesses for novel sOlar energy hArvesting teCHnologies*



## WORKSHOP AGENDA

### 11th – 13th of April 2024 in Olomouc

**Venue:** CATRIN, RCPTM building, 3<sup>rd</sup> floor, Šlechtitelů 27, Olomouc, Czech Republic.

**Remote:** ZOOM – Meeting ID: (link will be specified)

#### Day 1: Engaging Stakeholders and Identifying Value Chain including Networking Activities

Time	Session
13:00-13:45	<i>Lunch</i>
13:45-14:00	Opening: Introduction of Day 1
14:00-14:45	Lecture 1: How to do a business as a young scientist (V. Kadlec, UNICO)
14:45-15:30	Lecture 2: How to speak and deal with business subjects (V. Bednář, Firemní sociolog s.r.o.)
15:30-15:45	<i>Coffee Break</i>
15:45-16:30	Lecture 3: Opportunities and risks of business-academic cooperation (M. Sedláček, Autodemont Solution, s.r.o.)
16:30-17:00	Panel Discussion – Interactive session Q&A
17:00-18:00	Lab tour
18:30-21:00	<i>Networking event (Bistro HELEN, Galerie Šantovka, Polská 1, 2nd floor)</i>

#### Day 2: Mentoring on Grants, Innovation Management, and Technology transfer

Time	Session
9:00-9:30	Opening: Introduction of Day 2, <i>coffee &amp; networking</i>
9:30-10:00	Lecture 1: EU and national innovations grant offers (A. Nogová)
10:00-10:45	Lecture 2: Innovation management (L. Lososová)
10:45-11:00	<i>Coffee Break</i>
11:00-11:45	Lecture 3: Technology transfer (J. Navrátil)
11:45-12:15	Lecture 4: Case studies (J. Navařík)
12:15-12:45	Lecture 5: Case studies (L. Spíchal)
12:45-13:15	Q&A, Closing Remarks
13:15-14:00	<i>Lunch break</i>
14:00-16:00	APPROACH meeting (project meeting)

#### Day 3: Networking

Time	Session
10:00-12:00	Person-to-person networking of APPROACH partners