

APPROACH

Advanced Photonic PRocesses for novel sOlar energy hArvesting teCHnologies

ONLINE WORKSHOP

*Effective ways of cooperation between business and university
– examples of good practice*

16th May 2025, 9:00 AM – 11:00 AM (CET)

Microsoft Teams

JoinLink: https://teams.microsoft.com/l/meetup-join/19%3Ameeting_YzE5MjExYmUtNTRhNy00M2I3LTg3MmUtMjU1MzA5ZWQ3NjMy%40thread.v2/0?context=%7b%22Tid%22%3a%22fb41634f-8b67-4aa9-86cd-3159260b6c38%22%2c%22Oid%22%3a%22d335c7e1-b168-498d-ae7c-81923778bb16%22%7d

Meeting ID: 396 104 667 332 2

Code: ze35td77

PROGRAMME:

9:00 – 9:15 | Welcome and Introduction

- Opening remarks by Radim Kašpar (Chamber of Commerce of Olomouc District, OHK)
- Overview of the workshop agenda

9:15 – 9:45 | Connecting the academic world with the world of business from the perspective of Mr. Filip Fingl – stories and real-life examples, among other things.

- ***Filip Fingl** is the founder and **CEO of IPL Ventures**, a company focused on the commercialization of intellectual property and the development of spin-outs in cooperation with leading Czech and international universities and institutions. **He is a member of the EIC Jury and serves on commercialization boards at Technical University of Ostrava and the Czech Academy of Sciences.***
- *Prior to founding IPL, Filip spent four years as the Managing Director of **Dáme Jídlo** and **foodpanda Slovakia**. He previously worked as an **Investment Manager at Rockaway Capital** and **Strategy Director at MallGroup**. He began his career as a consultant at **The Boston Consulting Group**, focusing mainly on projects in the fields of energy, retail, and technology across Europe and Australia.*
*Filip holds degrees in **CEMS International Management** from the **University of Economics in Prague (VŠE)** and **Territorial Studies** from the **Institute of International Studies at Charles University**.*

9:45 – 10:15 | Connecting the academic world with the world of business from the perspective of Mrs. Eva Šedivá – stories and real-life examples, among other things.

- ***Eva Šedivá** has 10 years of experimental research experience in the field of electrochemical devices. She has worked diverse academic institutions in **Switzerland, USA, Italy and Czechia**. Now she is part of the innovation team in the **largest Czech utility, CEZ**, searching for original applications in energy storage.*

10:15 – 10:45 | Interactive Q&A Session

- Participants can ask questions and engage in a discussion with the presenters.

10:45 – 11:00 | Closing Remarks

- Summary of key takeaways by Radim Kašpar (Chamber of Commerce of Olomouc District, OHK)