

This project has received funding from the European Union's EU Framework Programme for Research and Innovation Horizon Europe under Grant Agreement No. 101073106

AGENDA T3 - Transferable course: Research after academia

Date: 28/04/2026 Tuesday

Venue: N0160, Ground Floor, N1 TUM Building

Address: [Arcisstraße 21, 80333 München, Germany](#)

Time	Topic	Presenter/Facilitator
14:00 – 14:15	Opening Remark	Roland Wüchner (TUM)
14:15 – 15:30	From research to market: Introduction to Technology Transfer and Valorization processes. Case studies, examples and learnings	Javier Marcipar (CIMNE-CERCA)
15:30 – 15:45	Break	
15:45 – 17:00	Planning market entry: Tools to develop a plan and present a technological opportunity. Hands-on Approach	Javier Marcipar (CIMNE-CERCA)
17:00 – 18:00	Discussion Round	Suneth Warnakulasuriya (TUM)

AGENDA 2nd GECKO Public Technical Course & 4th GECKO Technical Workshop

Date: 29/04/2026 Wednesday

Venue: N0160, Ground Floor, N1 TUM Building

Address: [Arcisstraße 21, 80333 München, Germany](#)

Time	Topic	Presenter/Facilitator
9:30 – 9:45	Welcome & GECKO Introduction	Suneth Warnakulasuriya (TUM)
9:45 – 10:25	CAD-Integration for Lightweight Structural Design and Analysis	Dr. Ann-Kathrin Goldbach (TUM)
10:25 – 11:05	Local h-, p-, and k-Refinement Strategies for the Isogeometric Shifted Boundary Method	Christoph Hollweck (OTH Regensburg)
11:05 – 11:45	Adaptive Isogeometric Analysis of Phase-field Fracture	Dr. Hugo Verhelst (TU/e) - Online
11:45 – 13:00	Break	
13:00 – 15:00	DCs technical progress presentations (20'-30' each)	DC1-DC5
15.00 – 15.15	Break	
15:15 – 17:15	DCs technical progress presentations (20'-30' each)	DC6-DC10
17:15 – 18:00	Open Discussion & Closing Remarks	Suneth Warnakulasuriya (TUM)