

EITM DS Welcome Ceremony & Business Hackathon 2023

March

| | |
|--------------|--|
| Thursday 23 | <p>09:00 - 11:00 (online streaming)</p> <ul style="list-style-type: none"> - Welcome ceremony - Presentation EITM I&E Program - Presentation Spring Event Program - EITM Business Creation: making innovation challenges happen <p>11:00 - 13:00 Presentations Alumni Projects Year 1</p> <p>13:00 - 14:00 Lunch</p> <p>14:00 - 14:30 Partner University presentation</p> <p>14:30 - 15:30 Team bonding</p> <p>15:30 - 17:30 (online streaming)</p> <ul style="list-style-type: none"> - Introduction into the Google Venture's Design Sprint Methodology - Design Sprint real-life case: manufacturing company presenting their innovation challenges in the field of industry 4.0 <p>19:30 - 22:00 Welcome dinner</p> |
| Friday 24 | <p>09:00 - 12:00 Design Sprint Day 1: Problem Mapping</p> <p>12:00 - 13:00 Testing assumptions with manufacturing company</p> <p>13:00 - 14:00 Lunch</p> <p>14:00 - 14:30 Partner University presentation</p> <p>14:30 - 16:30 Adjustments Problem Map based on testing</p> <p>16:30 - 19:00 City visit</p> |
| WEEKEND | |
| Monday 27 | <p>09:00 - 12:00 Design Sprint Day 2: Sketching</p> <p>12:00 - 13:00 Testing assumptions with manufacturing company</p> <p>13:00 - 14:00 Lunch</p> <p>14:00 - 14:30 Partner University presentation</p> <p>14:30 - 16:30 Adjustments Sketches based on testing</p> <p>16:30 - 18:30 (online streaming)</p> <ul style="list-style-type: none"> - Presentation of Czech StartUp RoboTwin and Q&A - Brief presentation about the EITM I&E program for those external students who couldn't connect on Thursday 23 March. After some experiences from last year I&E participants, there will be room for Q&A |
| Tuesday 28 | <p>09:00 - 12:00 Design Sprint Day 3: Prototyping with Lego</p> <p>12:00 - 13:00 Testing assumptions with manufacturing company</p> <p>13:00 - 14:00 Lunch</p> <p>14:00 - 14:30 Partner University presentation</p> <p>14:30 - 16:30 Adjustments Prototype based on testing</p> <p>16:30 - 18:30 CTU Hands-on: Process data evaluation using ML techniques</p> |
| Wednesday 29 | <p>09:00 - 11:00 Training Design Sprint Storytelling Techniques</p> <p>11:00 - 13:00 Preparing presentations</p> <p>13:00 - 14:00 Lunch</p> <p>14:00 - 14:30 Partner University presentation</p> <p>14:30 - 17:00 (online streaming)</p> <ul style="list-style-type: none"> - Team presentation Design Sprint outcomes - Program closure |