

Preliminary conclusions

- **Visions on (digital) engineering and digital engineering education**
 - [Aldert] Technology-centred society => 4.0, 5.0...human-centered engineering; data
 - [Marcus] Leadership [resources, vision, need]: **sustained interventions**, need for action, *enabling* leadership for creating *value*
 - **Examples of digitalization in Higher Engineering Education**
 - [Heli]: "*It's the people who come together and do really cool things. Building a digitally supported community.*"
 - **Digital engineering education and professional development**
 - [Pierre]: Digital *and* coming to campus (space). *Diversity* in student need. Data.
 - [Laurent]: Micro nugget platform for delivery control, compatible with flexible and adaptive learning paths with learning analytics.
 - [Myrthe]: Leadership role in *accelerating* digitalization: *What and Why?* (e.g., role model, active participation, networks, evidence, *leading yourself and others*)
 - [Panel]
 - **Overall conclusions today?**
 - *Communities, networks, relationship building, data-informed*
 - And a question:...more (e.g., sustainability; mental health) OR *less*.....everything combined in engineering....or boundaries and (learn to) work with others?
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