Legend

- Dev
- PO
- PM
- SM
- All

I like ... 👍
What was great? What worked in the course/in the teams?

- More **self-reliance** in Kanban
- Team **communication**
- Lectures on project management
- Gastvorträge
- Rollenverteilung ermöglicht tiefen Einblick in SM/PO/PM Rolle
- Feedback von Tutoren zu Meetings
- Eine halbwegs moderne Programmiersprache zu nutzen
- Es war eine Vorlesung die am meisten praktisch orientiert war und hat viel Spaß gemacht!

I wish ... 💭
Looking back, what did you wish was different?

- Every team was a **single BP project**
- **Team commitment** was as high in Kanban as in Scrum
- **No "Überstunden"** (in Kanban)
- A livestream were available
- WebDev skills were a prerequisite
- Finding working times were easier
- There were less doublings with SWT
- POs had also been given a technical intro
- Projektnote mehr gewichten +2
- Transparentere Bewertung
- Vorlesungsinhalte mehr auf SWT abstimmen
- mehr thematische Diversität in Gastvorträgen
- Gastvorlesungen genauer ankündigen (Titel, Vortragende)
- Clearer **separation of roles** when communicating

I learned ... 🧑‍🎓
What were your biggest takeaways? What surprised you?

- **Agenda** before meetings
- Short & concise **reports**
- Kanban lacks central **presentation of tickets**
- "Pull" of Kanban lead to **less overwork**
- Shared **core working hours**
- Ask for help **early**
- Ruby is weird
- How to organize scrum meetings
- How to work with GitHub in big teams
- what **"Merge Hell"** is and what to do about it

Let's try ... 💪
What could we adapt and evaluate?

- Explicit **inter-team comm.** structures
- Adapting **Ambassador Principle**
- Scrumban
- being **responsible** to each other
- more **structured feedback** by teaching team to roles
- **Start work** of POs & PMs **simultaneously**