Content

• Introduction
• Project team
• Participation
• Topics
• Discussions
• Closing
Introduction

• Annoesjka Cabo (TU Delft)

• Open Up Math

Pioneering in open education

First experiences with cross institutional community building and sharing educational resources in math
Project team

- Annoesjka Cabo (TUD, project leader)
- Hans Cuypers (TU/e, project leader)
- Caroline de Wit (TUD, Coordinator and community manager)
- Julie Beardsell (TUD, Innovation expert, focus on technology)
- Martijn Ouwehand (TUD, Open and Online Education expert)
  - Bart van den Dries (TUD, Math content expert)
Participation

Participation of all 4 Dutch Technical Universities (4TU):

1. Delft University of Technology
2. Eindhoven University of Technology
3. University of Twente
4. Wageningen University & Research
Topics

1. Community Building

2. Sharing Educational Materials
Topic 1: Community Building

- Survey and responses from 95 (participants across the 4TUs)
  Result: A community exists and this is desirable and re-use of educational resources needs to be supported (topic 2).

- Roadshows (to share survey results and collect ideas)

- InterTU Study Day (meet face-to-face)
Topic 2: Sharing Educational Materials

- Pilot repository EQUELLA
- Copyrights (awareness)
Discussions

1. Community
2. Platform
Discussion 1: Community

• What are the benefits of a community?

• What is needed to keep a community alive?

• What is needed to create awareness and willingness to participate in a community?
Discussion 2: Platform

• How can a community contribute to sharing educational resources?

• Does a platform help to build an online community?
Closing

• For supporting information concerning open learning materials and community building, please visit: https://www.4tu.nl/ami/en/Education/Open-Up-Math/

• Lessons learned: taken into account during other projects