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HOW CAN CEEPUS STE BE PART OF AN ENGINEERING STUDY PROGRAMME?

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Why STE not summer school?

Short Term Excursions and Summer Schools which may be shorter than a month and may also be attended by undergraduates.

Advantages:

- more sender partner
- no hard public procurement
 Disadvantages:
- organization more difficult





Part of curriculum?

- Topic
 - Need an idea
 - Comparing local foods globalization
 - Different donuts in different countries
 - Modern transport solutions
 - Sustainability in our life
 - Fair trade
 - Role of AI in your profession
 - Open mind partners





Part of curriculum?

- Target groups
 - BSc/BA or MSc/MA or PhD students
 - Engineers, economists, etc.
 - Students and teachers in cooperation
- Process
 - Semester long course
 - 3-5 days physical mobility
 - Credit for it!!! (elective course)





How does it work?

- Preparation
 - Choose an idea
 - Choose a partner (in Hungary or abroad)
 - Plan agenda (theory and mobility)
 - Choose applicants students/teachers
 - Help to write and manage applications
 - Wait for award

ZEGEDI TUDOMÁNYEGYETEM JÉRNÖKI KAR



awarded

How does it work?

Process before mobility

- Complete agenda
- Must be found in Neptun
- Start theoretical preparation (classes)
- Offer homework (pptx)
- Create student teams (2-3 students)
- Help to prepare mobility (accommodation, travel, insurance)
- Travel





How does it work?

- Process during mobility
 - Meet your host partner/university
 - Add some more information (grant)
 - Let time for students to discover the town and fulfil project job
 - Students make presentations (results and opinions, impressions)
 - Presentations, CEEPUS documents
 - Let students free time
 - Travel home





How does it work?

- Process after mobility
 - Dissemination, presentation for other students, future potential applicants
 - Documentation at home university for credits
- Welcome among new applicants in the next round!

Thanks for your attention!