# Green.Building.Solutions. Summer University 2023 OeAD student housing

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### **OeAD** student housing

- Austrian not-for-profit company
   & affiliate company of OeAD GmbH
- Biggest provider for energy efficient student residences
- 12.000 students in Austria, ~ 3.000 students / year in energy efficient residences
- 8 student dorms in passive house standard or even more
- award-winning, global pioneer in sustainable construction
   Based on this experience and knowledge 2 summer programs were initiated:
- Summer University "Green.Building.Solutions. (GBS)"
- Summer University "Alternative Economic and Monetary Systems (AEMS)"







GreenHouse: First Energy Plus dorm worldwide (2016)



PopUp dorms: Flexible wooden pre-fabricated container constructions (2015)



mineroom: first high-volume wooden student residence in passive house standard globally (2016)

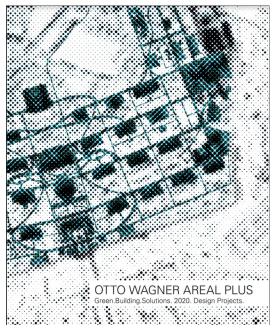


## **Green.Building.Solutions. (GBS) Summer University**

- When: July 15 August 06, 2023 in Vienna
- 3-week master-level training with leading Austrian building experts
- For: architects, urban planners, engineers, developers, building scientists, ...
- First-hand knowledge in high-level talks, workshops and discussions
- Key topics: passive house standard, energy efficient building, sustainable urban development, clean (energy) technologies, ecological architecture & construction
- Real-life case study in interdisciplinary and multicultural teams (3<sup>rd</sup> week)

#### **GBS brings to you:**

- BOKU **certificate** (7 ECTS) and participation certificate
- 👉 integration in a **network** of Austrian experts and international & like-minded people
- knowledge about Austrian green building practices adding on to professional qualifications and benefits for career
- design and planning as well as social skills
- social events and onsite tours to Vienna's best practice buildings
- an **opening event** in person and live-streamed at TU Wien with special guests



Digital <u>booklet</u> showcasing excellent design projects of the first GBS online 2020!

Topic: the heritage protected Otto Wagner Areal and developing Plus Energy Districts.



#### Tuition\* and what's included

€ 2000.00 for students and € 2490.00 professionals € 490.00 for scholarship holders

\* Incl. program and accommodation in a OeAD-guesthouse in passive house standard in Vienna

#### Requirements for a scholarship:

- Master's study at appropriate topics (architecture, planning, urban studies, energy management, engineering...)
- Study progress / average grade
- Motivation letter (experience, qualifications, and skills)
- Very good knowledge of the English language
- Financial need
- a mandatory follow-up report after the summer university

#### Application deadlines:

June 30, 2023 – regular participation April 3, 2023 – scholarship



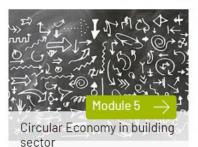




Introduction to Green...















→ See here the Program 2022



































































Geschäftsgruppe Wohnen, Wohnbau, Stadterneuerung und Frauen

























































Faculty of Engineering & Architectural Science































Energieplanung

Bundesministerium Klimaschutz, Umwelt, Energie, Mobilität, Innovation und Technologie











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Lucerne University of Applied Sciences and Arts HOCHSCHULE LUZERN

























## **Impressions GBS 2022**





# **Impressions GBS 2022**





















✓ Apply now for

Green.Building.Solutions. 2023!



Register for our newsletter!

More Information:

http://www.summer-university.net











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## What participants say about GBS 2022

- "The GBS program provided a lot of information about the different solutions (...)
   excursions allowed us to see these solutions with our own eyes, not just in lectures. (...)
   really useful for my future as an architect."
   Kirill Glushenko, Architecture, Russia
- "I've really enjoyed the (...) programme even though I'm not in architecture or in engineering, I've been able to learn so much about sustainable architecture and technology, (...)."
   Erika Meilin Wu, Global Studies and Environmental Studies, USA
- "(...) was a great opportunity for me. Although it was quite intense as we had a lot of work to do, it was also a lot of fun. (...) exchange ideas from my country with other students from all over the world, as well as seeing how the standard of green buildings is progressing."

student housing

Drilon Buleshkaj, Mechanical Engineering, Kosovo