



Student Competition at Textile Roofs 2027

Build a membrane structure!

Work on the draft

Write your submission

Present your design in Berlin

Build the winning design with your competitors

Textile Roofs 2027 workshop and their partners announce a student competition focused on membrane design and textile architecture. The competition is open for Bachelor and Master students in arts, architecture, engineering and building sciences.

Design Task Formulation

The challenge is to design a free-standing structure, that could be build within 3 days. Limited in size, reuseable and visually impressive the design should be an elegant and light-weight membrane construction. It is multifunctional and useable (workshops, smaller conferences and meetings) under different weather conditions. Limit stiff elements to a minimum and make it as flexible as possible.

Dates, Deadlines and Price

Design development: winter semester 26/27

Submission deadline: 2027, April - May

3rd Comp. phase (Berlin): **2027, May 22nd -25th**

300€ net all inclusive (catering, social events - except accommodation)

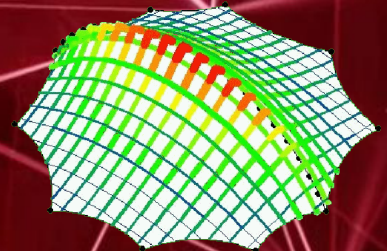
- **Cool prizes**
- **Direct contact to international community**
- **A prominent Jury**
- **Social events enclosed**
- **Visibility to the employment market**

Textile Roofs since 1995

invented by Prof. Dr.-Ing. Lothar Gründig (TU-Berlin)

International Workshops on the Design and Practical
Realization of Architectural Membrane Structures

Scientific Director: Prof. Rosemarie Wagner



The 28th edition
2027, May 23rd - 25th

Berlin, Germany

organized and
operated by





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Build a membrane structure!

The entire process from initial design and modeling
to the final construction in Berlin
supported and evaluated by industry experts

