

# SKULP TURUN DRAUM

## **Entrance Examination Sculpture and Space academic year 2022/2023**

Paulusplatz 5  
1030 Vienna

### **Round 1: Portfolio submission ONLINE**

Wednesday January 12–Friday February 28, 2022, 12 am (Viennese time)

Required content of the digital portfolio:

- Tabular CV with photo
- Personal motivation for applying at Sculpture and Space in the form of a short text
- Images of previous works that show your interest in sculpture, with work details (title, year of production, material and dimensions)
- Documentation of work samples (drawings, ideas, sketches, collages, etc.)
- PDF with max. file size 50 MB, web links for videos can be provided

[www.dieangewandte.at/entry](http://www.dieangewandte.at/entry)

**Announcement of applicants admitted to the 2nd round no later than  
Friday, February 4, 2022 via e-mail**

### **Round 2: Written and practical exam, individual interviews, digitally on Zoom**

Tuesday 22–Thursday 24 February 2022

- Tue February 22, 2022, 10:00 a.m. digitally on Zoom  
Technical requirements: Ability to send exam answers as JPG or PDF directly after completion of the respective task  
Have paper and writing utensils ready
- Wed 23–Thu 24 February 2022 individual interviews, duration approx. 15 minutes

**Announcement of final results by e-mail no later than Friday, March 4, 2022**

### **Admission**

After successful completion of the entrance exam, formal admission is granted by the Office of Student and Academic Affairs (Studienabteilung) during the admission period: Studienabteilung der Universität für angewandte Kunst Wien, Oskar Kokoschka-Platz 2, 1010 Wien, phone: +43-1-71133-2060.

You may find further information about administrative steps on application, tuition fees, information for foreign applicants etc. here:

[dieangewandte.at](http://dieangewandte.at),

[dieangewandte.at/application](http://dieangewandte.at/application)

or: [www.uni-ak.ac.at/stab/checklists/zulassung\\_dbm.pdf](http://www.uni-ak.ac.at/stab/checklists/zulassung_dbm.pdf)