

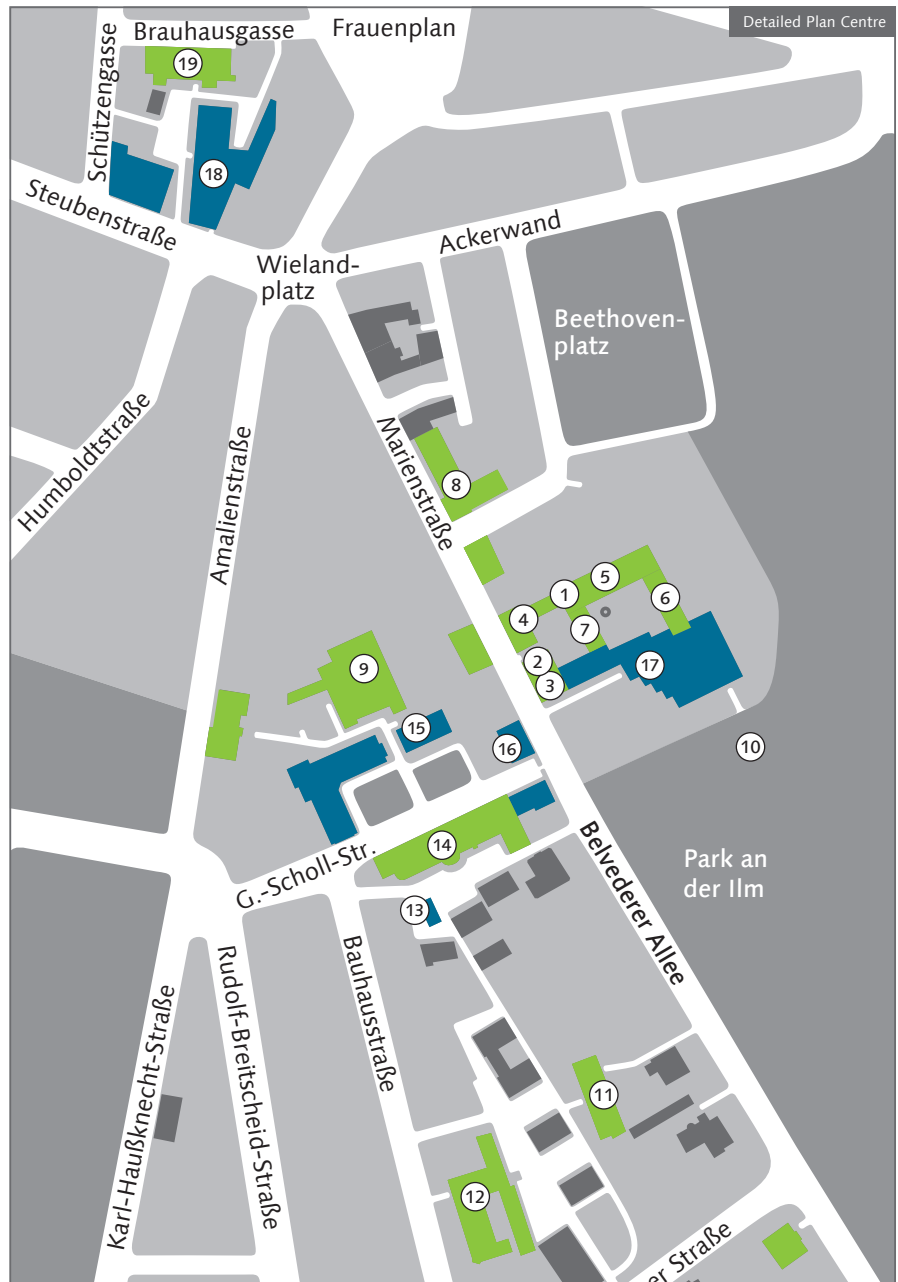
**Campus Map of the
Bauhaus-Universität Weimar**
Faculty of Civil and Environmental Engineering



Campus Map of the Bauhaus-Universität Weimar

Faculty of Civil and Environmental Engineering

- 1 Institute of Structural Engineering (IKI), Marienstraße 13 B
- 2 Institute of Structural Mechanics (ISM) Marienstraße 15
- 3 Structural Engineering and Component Strength, Modelling and Simulation–Mechanics, Stochastics and Optimization, Centre for Structural Dynamics and Earthquake Engineering (CSDE), Marienstraße 15
- 4 Intelligent Technical Design, Solid Construction II, Modelling and simulation of Structures, Earthquake Damage Analysis Centre (EDAC) Marienstraße 13 A/B
- 5 Lecture Halls A–D Marienstraße 13 C
- 6 Steel and Hybrid Construction, Transport System Planning, Technical Support Marienstraße 13 D
- 7 Dean's Office, Faculty of Civil and Environmental Engineering, Marienstraße 13 E
- 8 Construction Engineering and Management, Construction Economics, Management in the Built Environment, X-ray Diffraction Analysis and Elasticity Laboratory, Wind Tunnel Laboratory, Luna Computer Pool, Marienstraße 7 A/B
- 9 Test Centre for Transport Construction Geschwister-Scholl-Straße 13
- 10 Seismic Station The Park Caves Weimar
- 11 Building Physics Weather Station Bauhausstraße 7b
- 12 Computer Vision in Engineering Bauhausstraße 11



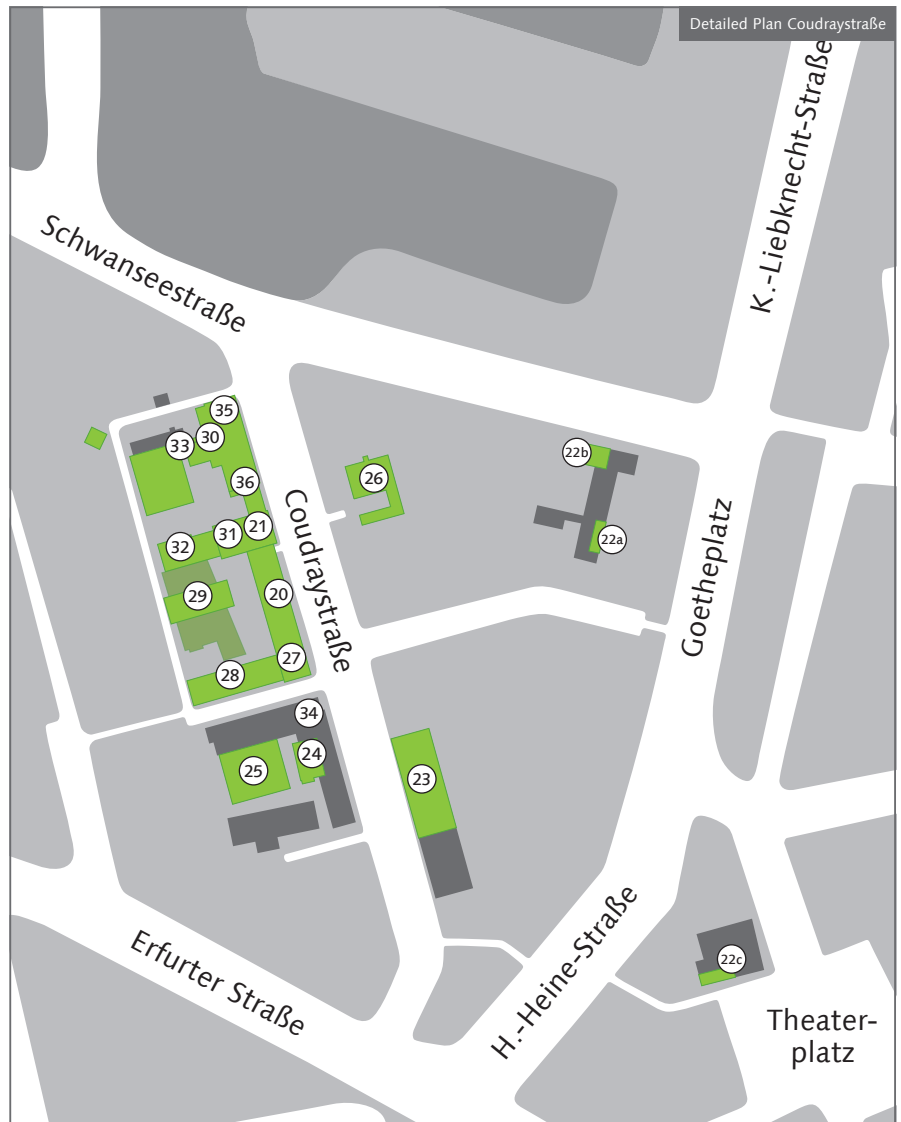
Generally

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| 13 Bauhaus.Atelier Info Shop Café
Geschwister-Scholl-Straße 6a | 17 Dining Hall »Mensa am Park«
Marienstraße 15b |
| 14 Main Building *
Geschwister-Scholl-Straße 8 | 18 University Library (UB), Limona, Audimax
Steubenstraße 6/8 |
| 15 Campus.Office, International Office
Geschwister-Scholl-Straße 15 | 19 Service Centre for Computersystems and Communications (SCC)
Steubenstraße 6a |
| 16 Students House »M18«
Marienstraße 18 | |

* UNESCO World Heritage Site

**Campus Map of the
Bauhaus-Universität Weimar**
Faculty of Civil and Environmental Engineering

- 20 F.A. Finger Institute for Building Material Engineering (FIB)
Coudraystraße 11 B
- 21 Institute for Construction Informatics, Applied Mathematics and Building Physics (IBMB), Computing in Civil Engineering
Coudraystraße 13 B
- 22 Bauhaus-Institute for Infrastructure Solutions (b.is):
- 22a Biotechnology in Resources Management and Urban Water Management and Sanitation
Goetheplatz 7/8
- 22b Energy Systems Group
Schwaneesestraße 1
- 22c Urban Bioengineering for Resource Recovery
Wielandstraße 2
- 23 Technical Testing Facility (VTE) at CIB Weimar, Sensory Laboratory
Coudraystraße 4
- 24 Lecture Hall 6, Waste Water Laboratory, Coudraystraße 9 A
- 25 Ivers Processing Laboratory, Geodetic Measuring Laboratory
Coudraystraße 9 B
- 26 Magnetic Resonance Spectrography Laboratory, Centre for Resource Management, Coudraystraße 10
- 27 Building Chemistry and Polymer Materials, Building Physics, Construction Materials, Analytical Laboratory, Plaster Laboratory, Light Microscopy Laboratory, Metal and Synthetic Material Testing Laboratory, Scanning Electron Microscopy Laboratory, X-ray Laboratory, Ultrasound and Laser Laboratory,
Coudraystraße 11 A
- 28 AKR Laboratory, Concrete Laboratory, Wood Laboratory, Concrete Durability Testing Laboratory, Coudraystraße 11 B
- 29 Geotechnics, Geotechnical Laboratory, Saw and Sanding Laboratory, Lecture Hall 1, Orion Pool
Coudraystraße 11 C



- 30 Lecture Hall 2, Particle Laboratory, Recycling Laboratory
Coudraystraße 13 A
- 31 Applied Mathematics, Acoustics Laboratory, Flow Laboratory, Lecture Hall 3, Concrete Pool
Coudraystraße 13 B
- 32 Construction Material Preparation, Chemical/Analytical Laboratory 1/2, Ceramics and Glass Laboratory, Climate Room Diagnostic Radiology, Spectroscopic Laboratory, Thermal Analysis, Intrunctional Laboratory
Coudraystraße 13 C

Generally

- 33 KNOTEN Weimar
Coudraystraße 13 A
- 34 Materials Research and Testing Laboratory (MFPA)
Coudraystraße 9
- 35 Sprachenzentrum: Centre for Language and Cultural Learning, Bauhaus Further Education Academy (WBA), Coudraystraße 13 A
- 36 Cafeteria/Dining Hall
Coudraystraße 13 B