

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



Campus Map of the Bauhaus-Universität Weimar

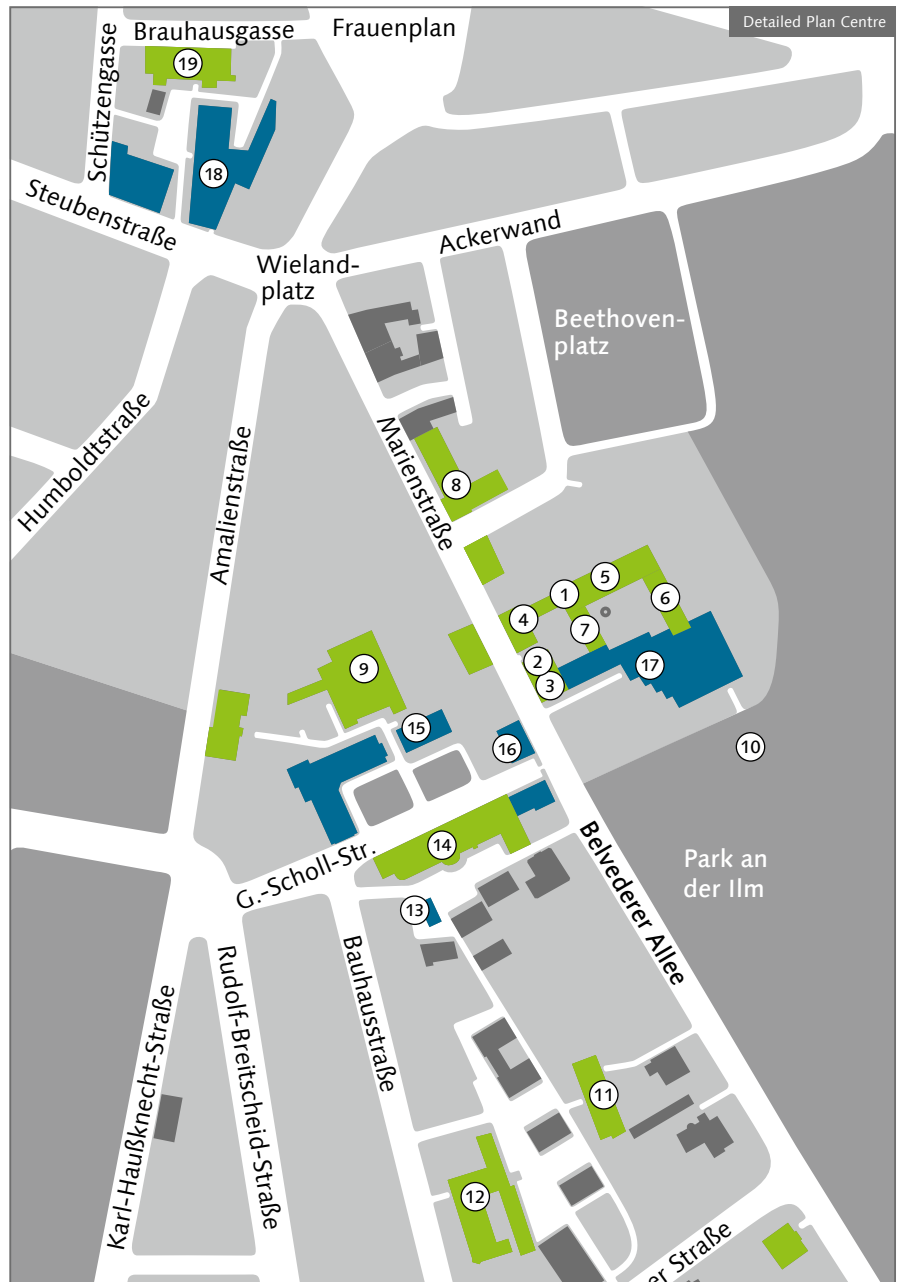
Faculty of Civil Engineering

Institute

- 1 Institute of Structural Engineering (IKI), Marienstraße 13 B
- 2 Insitute of Structural Mechanics (ISM) Marienstraße 15

Professorships, Research and Teaching Facilities

- 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 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

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

* UNESCO World Heritage Site

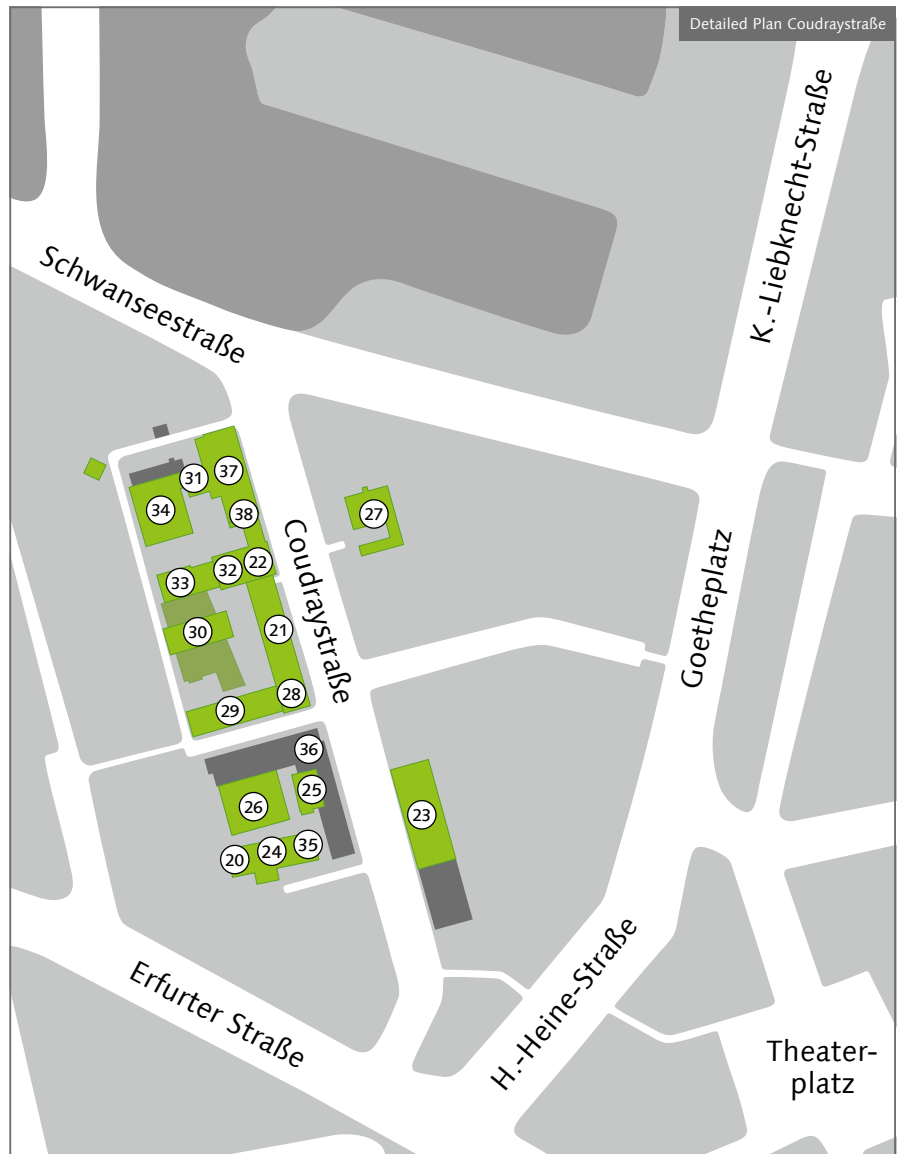
Campus Map of the Bauhaus-Universität Weimar Faculty of Civil Engineering

Institute

- 20 Bauhaus-Institute for Infrastructure Solutions (b.is), Coudraystraße 7
- 21 F. A. Finger Institute for Building Material Engineering (FIB) Coudraystraße 11 B
- 22 Institute of Mathematics/Building Physics (IMP), Coudraystraße 13 B

Professorships, Research and Teaching Facilities

- 23 Technical Testing Facility (VTE) at CIB Weimar, Sensory Laboratory Coudraystraße 4
- 24 Biotechnology in Resources Management, Computing in Civil Engineering, Urban Water Management and Sanitation, Urban Bioengineering for Resource Recovery, Urban Energy Systems, Waste Water Laboratory, Geodetic Measuring Laboratory, Particle Laboratory, Recycling Laboratory, Branch Library building Materials/Natural Sciences Coudraystraße 7
- 25 Lecture Hall 6, Coudraystraße 9 A
- 26 Ivers Processing Laboratory Coudraystraße 9 B
- 27 Magnetic Resonance Spectrography Laboratory, Centre for Resource Management, Coudraystraße 10
- 28 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
- 29 AKR Laboratory, Concrete Laboratory, Wood Laboratory, Concrete Durability Testing Laboratory, Coudraystraße 11 B
- 30 Geotechnics, Geotechnical Laboratory, Saw and Sanding Laboratory, Lecture Hall 1 Coudraystraße 11 C



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

Generally

- 35 KNOTEN Weimar Coudraystraße 7
- 36 Materials Research and Testing Laboratory (MFPA) Coudraystraße 9
- 37 Language Centre, Bauhaus Further Education Academy (WBA), Coudraystraße 13 A
- 38 Cafeteria/Dining Hall Coudraystraße 13 B