

“Applications of Computational Engineering Methods”

Date	Time; Room	Lecturer	Topic
Monday, 19 th Oct 2026	11:10 – 12:40, Otto-Mohr-Labor, Zellescher Weg 22a 14:50 – 18:10 online!*	Prof. Beckmann, Máca Ph.D.	Concrete Under Impact: Experimental and numerical techniques
Wednesday, 21 st Oct 2026	09:20 – 10:50, JAN/27 11:10 – 14:30, BEY/137	Prof. Menzel	An introduction to data- driven building performance analysis
Thursday, 22 nd Oct 2026	07:30 – 09:00, BEY/137 11:10 – 14:30, BEY/E40	Dr. Wollny (Prof. Kaliske)	Earthquake Analysis
Friday, 23 rd Oct 2026	only for group 1**: 07:30 – 10:50, BEY/232 only for group 2**: 11:10 – 12:40, BEY/232	M.Sc. Wisnewski (Prof. Stroetmann)	Stability Analysis of Beams and Columns with Calculation Software
Monday, 26 th Oct 2026	09:20 – 10:50, BEY/E40 (+ 90 min online via OPAL)	Dr. Kothe (Prof. Engelmann)	Glass Connection Technology
	11:10 – 16:20, JAN/27	Dr. Richter	Effective Elastic Material Parameters of Composites
Tuesday, 27 th Oct 2026	09:20 – 10:50, BEY/117 11:10 – 12.40, BEY/E39 only for group 1**: 13:00 – 14:30, BEY/232	Dr. Leischner	Analytical Pavement Design Methods
Wednesday, 28 th Oct 2026	07:30 – 10:50, JAN/27 only for group 1**: 11:10 – 12:40, BEY/232	Prof. Jockwer	Vibration and Dynamics of Timber Floors
Thursday, 29 th Oct 2026	only for group 2**: 07:30 – 09:00, BEY/232	Prof. Jockwer	Vibration and Dynamics of Timber Floors
	only for group 2**: 11:10 – 12:40, BEY/232	Dr. Leischner	Analytical Pavement Design Methods
Monday, 2 nd Nov 2026	09:20 – 12:40, BEY/E40 14:50 – 16:20, BEY/127	Prof. Herle; Dipl.-Ing. Schmidt; M.Sc Karslioglu	Determination of soil parameters
Tuesday, 3 rd Nov 2026	14:50 – 20.00, BAR/205	Prof. Reuter	Applied Numerical Methods

Monday, 16 th Nov 2026	11:10 – 12:40, BEY/E17	Prof. Engelmann	Glass Connection Technology
---	------------------------	-----------------	--------------------------------

***Online lesson on 19th October 2026:**

<https://tu-dresden.zoom-x.de/j/64572376668?pwd=S619KknwLGzWg4o7ebnffXmpgH6Hp9.1&from=addon>

Meeting ID: 645 7237 6668

Passcode: 8cN9@VAD

One tap mobile

+496938980596,,64572376668#,,,,*10275795# Germany

Join by SIP

• 64572376668@lej.zmeu.us

Join instructions

<https://tu-dresden.zoom-x.de/meetings/64572376668/invitations?signature=3qNQdcjmir8dwYCVoalHy-r54gDAw6WrUZinfykKD2Q>

****Due to a limited amount of work places in our PC-Pool BEY/232 you have to be divided into 2 groups:**

Group 1

Family name	First name
-------------	------------

see separate list

Group 2

Family name	First name
-------------	------------

see separate list