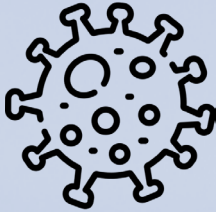
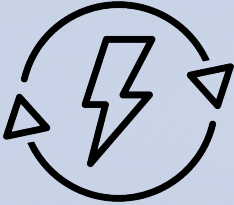


Winter Semester 2022/23

Energy Saving and COVID-19



Winter Semester 2022/23

Energy: Current Situation

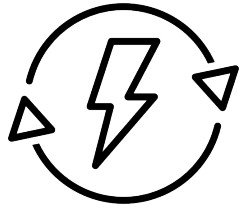
The Technical University of Munich sees itself as a global hub of knowledge exchange. For this, the presence on campus and the personal exchange between teachers, staff and students is paramount. Our young talents in particular have a right to experience a living campus.

That is why we as TUM clearly commit ourselves: **Our university will not close its doors in the winter semester.**

As a university community, we take our responsibility seriously and do not shift our energy costs to the homes of our students or staff.

We have already implemented all of the short-term energy conservation measures called for by the federal government to secure our energy supply. But to reach our goal of 20% energy savings, our collective efforts are needed.

That's why we need your help.

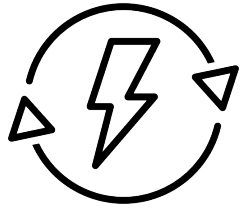


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Energy

Central measures – What we as TUM are doing:

- We are checking possible energy-saving options in teaching and research at all locations and are in direct contact with those responsible.
- There are **no plans to switch to an online semester** – classroom teaching on campus will continue to take place as usual, and the other infrastructure such as laboratories, study rooms and libraries will remain open.
- **Room temperature** will be regulated to 19°C in all buildings.
- We are prepared for emergencies: If unexpected changes occur – be it political or technical – we have sufficient reserves to take appropriate action, keep you informed, and keep the impact as low and as predictable as possible.

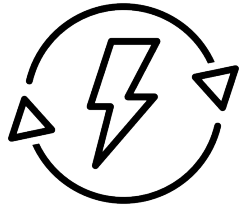


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Energy

How you can help save energy:

- **Heating:** For radiators with manual thermostat: Please turn the regulator to maximum level 2 or 19°C.
- **Airing:** Please air for a short time with the window completely open, and otherwise keep the windows closed. Do not leave windows tilted for longer periods of time and close all windows when leaving a room.
- **Lights and electricity:** Use lighting only where it is actually needed. And please remember to turn off lights when leaving rooms.



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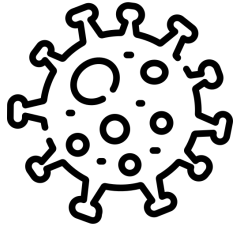
Energy

How you can help save energy:

- **Use according to demand:** Scientific devices in particular often consume a lot of energy. Therefore, switch off the devices when, for example, an experiment is finished. Ventilation systems also work more efficiently when doors or hoods are closed.
- **It's the sum that counts:** Small appliances also consume electricity on standby. Plug in laptops, smartphones, lamps and other small appliances only when they are actually being used.

Please be a part of our efforts.

If we all pay attention to our daily energy consumption, we can achieve a lot. By doing so, we not only set an example for the rest of society, but also help prevent the need for more far-reaching savings measures. Thank you!



Winter Semester 2022/23

COVID-19

COVID-19 Measures:

- The currently applicable Bavarian Ordinance for the Prevention and Control of Infectious Diseases contains recommendations for universities, but no mandatory measures.
- We strongly recommend wearing an FFP2 mask in all rooms at TUM if a minimum distance of 1.5 meters cannot be maintained.
- The isolation obligation for persons proven to be infected with COVID-19 remains in place by law.
- Please adhere to general hygiene recommendations (keep your distance, air regularly, wash your hands thoroughly).
- TUM continues to provide free self-tests.
- In case new measures have to be implemented (e.g. mask mandate), we will inform you immediately via www.tum.de/en/corona and our other official channels.



Wintersemester 2022/23

This is what counts

- For us as TUM community, the health and safety of our students, faculty, researchers and staff are our top priorities.
- We know how important face-to-face interaction is to our university and the people who work and learn in it. That's why we do everything we can to avoid restrictions on teaching and research.
- Saving energy is important. But not as important as your health. That is why we will not compromise on ventilation and other health-related factors.

For up-to-date information, please visit www.tum.de/en/studies at any time.