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# IFAT – The World's Leading Trade Fair for Environmental Technologies

## 4–8 May 2020, Munich

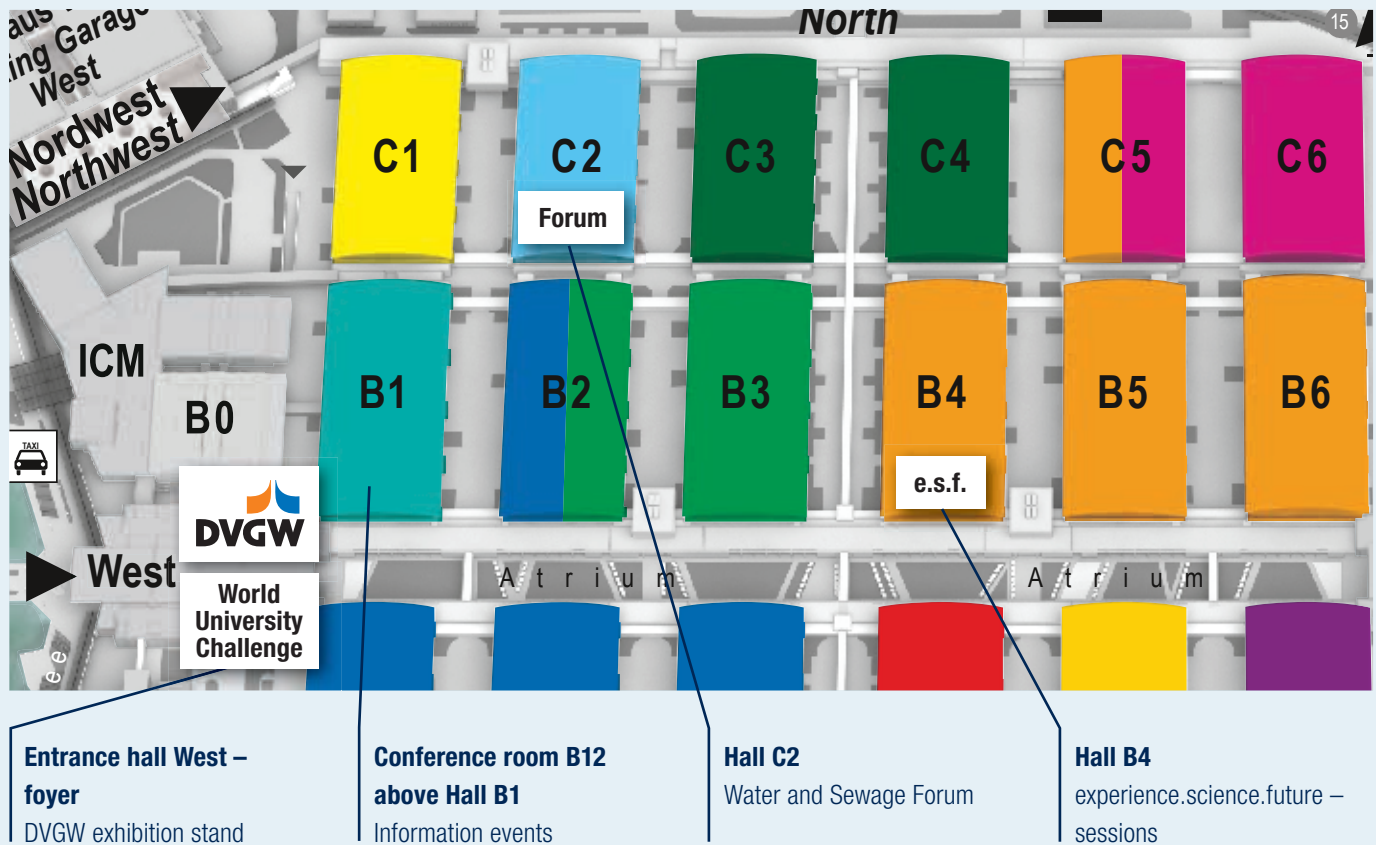
Forward-looking technologies and adjusted solutions for  
water, sewage, waste and raw materials management



**Get your free ticket  
voucher at:**  
➔ [www.dvgw.de/ifat-en](http://www.dvgw.de/ifat-en)

- ➔ Lectures
- ➔ Solution tours
- ➔ Forums
- ➔ Sessions
- ➔ World University Challenge
- ➔ Pipe Construction Challenge

# Visit us at IFAT!



- ➔ In its role as a patron, DVGW has been actively involved in organising the leading industry event for environmental technology since 2016 as a partner of IFAT. The Association is expanding the range of topics at the trade fair, especially with its expertise in the field of drinking water.
- ➔ Simultaneously to its exhibition at the fair, DVGW supports IFAT with a wide range of events such as forums of experts and lectures on current issues in water science.
- ➔ Pipe Construction Challenge – witness live how network installers perform technical work on pipelines according to regulations! This joint project of DVGW and rbv answers questions concerning material, technology and how to handle components and tools.
- ➔ World University Challenge – witness international student teams competing against each other in various disciplines! They must try to find creative solutions to problems of integrated water resource management at an academic level.



Up-to-date information on the DVGW forums and DVGW sessions is available at [www.dvgw.de/ifat-en](http://www.dvgw.de/ifat-en)

# At IFAT 2020 in Munich, the following DVGW forums and DVGW sessions will be offered:









Registration is not required for lectures and they are free of charge.






☛ Monday, 4 May 2020			
1.30 p.m. – 3 p.m.	Introduction to the 'German Water Industry'	Information event	Room B12 above Hall B1
4 p.m. – 5.30 p.m.	Introduction to the 'German Water Industry'	Information event	Room B12 above Hall B1
2.30 p.m. – 3.15 p.m.	It is 5 minutes to 12: The upcoming change of generations and its impact on the companies in the energy and water sector	Lecture	e.s.f.
☛ Tuesday, 5 May 2020			
9 a.m. – 6 p.m.	rbv DVGW Pipe Construction Challenge	Challenge	Open-air exhibition ground
11 a.m. – 12.30 p.m.	Introduction to the 'German Water Industry'	Information event	Room B12 above Hall B1
4 p.m. – 5.30 p.m.	Introduction to the 'German Water Industry'	Information event	Room B12 above Hall B1
9.30 a.m. – 3 p.m.	Water Innovation Circle WIC	Lecture	Hall C2
4.30 p.m. – 5.15 p.m.	Forward-looking human resource and qualification planning using a practical example	Lecture	e.s.f.
☛ Wednesday, 6 May 2020			
	World University Challenge	Challenge	Entrance West, DVGW stand
9 a.m. – 6 p.m.	rbv DVGW Pipe Construction Challenge	Challenge	Open-air exhibition ground
11 a.m. – 12.30 p.m.	Introduction to the 'German Water Industry'	Information event	Room B12 above Hall B1
4 p.m. – 5.30 p.m.	Introduction to the 'German Water Industry'	Information event	Room B12 above Hall B1
3 p.m. – 4 p.m.	Construction and maintenance of plants and networks	Lecture	Hall C2
4 p.m. – 5 p.m.	Construction and maintenance of plants and networks	Solution tour	Hall C2
☛ Thursday, 7 May 2020			
	World University Challenge	Challenge	Entrance West, DVGW stand
11 a.m. – 12.30 p.m.	Introduction to the 'German Water Industry'	Information event	Room B12 above Hall B1
4 p.m. – 5.30 p.m.	Introduction to the 'German Water Industry'	Information event	Room B12 above Hall B1
1.30 p.m. – 2.15 p.m.	Is the industry running out of experts?	Lecture	e.s.f.
12.45 p.m. – 1.45 p.m.	Detecting substances in the water	Lecture	Hall C2
1.45 p.m. – 2.45 p.m.	Detecting substances in the water	Solution tour	Hall C2
☛ Friday, 8 May 2020			
10.45 a.m. – 11.45 a.m.	Smart water supply	Lecture	Hall C2
11.45 a.m. – 12.45 p.m.	Smart water supply	Solution tour	Hall C2
☛ Monday – Friday, 4 – 8 May 2020			
9 a.m. – 6 p.m.	HoloLens model	HoloLens Modell	DVGW exhibition stand
9 a.m. – 6 p.m.	Networking	DVGW exhibition stand	Entrance West, DVGW stand

4–8 May 2020








## Range of exhibitions

-  Measuring, control and regulation technology / analysis and laboratory technology
-  Fixtures
-  Construction and maintenance of water and sewage networks
-  Pumps
-  Pipes, tubes and ducts
-  Plant construction for water and wastewater treatment / water and well construction
-  Vehicles and bodies / street cleaning, road and winter road maintenance service
-  Waste management and recycling / recovery, treatment and recycling of secondary raw materials / hazardous substance management







-  Energy generation from secondary raw materials and waste materials / exhaust and waste gas cleaning, air pollution control
-  Waste collection and transport
-  Services – waste recycling and disposal / consulting and engineering services / information technology
-  Open-air exhibition ground F3
-  Open-air exhibition ground F7 – F10

## Supporting programme and special areas

-  Water and Sewage Forum
-  Waste and Secondary Raw Materials Forum
-  experience.science.future.

-  Circular economy in action – plastic material flow
-  IFAT pavilion and forum: Hazardous substance management, demolition, treatment technology, road construction

## Live demonstrations

-  **LIVE-DEMO** Water Skills – vocational competitions (DWA) and Pipe Construction Challenge (DVGW/rbv)
-  **LIVE-DEMO** Water Treatment and Flood Protection (THW)
-  **LIVE-DEMO** Truck in Action (VAK)
-  **LIVE-DEMO** End-of-life Vehicle Dismantling (BDSV)
-  **LIVE-DEMO** VDMA Biomass Practice Days  
VDMA Crushing Zone
-  **LIVE-DEMO** Sustainability in Road and Sewer Construction Live (VDBUM)

**Find your regional partner at**  
**bezirksgruppen.dvgw.de**

Your contact and regional group coordinator:  
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**You will find the latest news on the Internet and in the social media:**

