

## Groundbreaking training for the future

### **JUMO campus with extended seminar programs / deepening of specialist knowledge about sensors & automation**

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**Practical training and innovative learning formats are of great importance at JUMO. This year, the company is therefore once again offering the opportunity to deepen one's own expertise and always stay up to date with the extensive range of training courses on the topics of measurement, control and automation technology.**

The training courses are led by experts with years of experience in theory and practice and significantly promote the optimization of process control, increased efficiency and integration of integrated systems. In addition, the face-to-face seminars at the headquarters in Fulda offer an excellent opportunity for networking and the exchange of experiences, which allows valuable professional contacts to be made and new perspectives to be gained.

#### **Face-to-face and online seminars**

Depending on the topic and requirements, both face-to-face and online seminars are possible. Both formats have their advantages. After all, seminars in presence enable a high level of interactivity and are ideal for equipment and system training. Online seminars, on the other hand, can be flexibly integrated into everyday working life and do not incur travel costs. The quality of both forms of training is high: On average, JUMO training courses are rated by participants with a grade of 1.3.

#### **Practice-oriented exclusive training courses – live or online**

All seminars can also be carried out individually as exclusive training courses – either on site at the customer's premises or online. The customer can thus combine different topic blocks according to his requirements in order to obtain an ideal learning result. Practice-oriented training courses on JUMO products are also possible online, as the devices are sent to the participants in advance.

#### **E-learning courses and reference books**

In addition to the range of seminars, the JUMO Campus offers more than 170 e-learning courses, webinar recordings, and textbooks in German and English for self-study. Here you will find useful information on topics such as temperature measurement, liquid analysis, functional safety, control technology and automation solutions for both beginners and experts.

### **JUMO Campus-Portal**

The complete range of training courses is clearly summarized in the JUMO Campus Portal. Thanks to various filter and search functions, interested parties can easily find the right training courses for their product or subject area. Detailed information on all training courses and the possibility to register are available on the JUMO Campus Portal under <https://campus.jumo.de>.

### **The current seminar dates for 2025 are listed below:**

#### **Temperature**

- Electrical Temperature Measurement for the Practitioner (24.09.2025, Fulda)
- Fundamentals of Measurement Uncertainty in Electrical Temperature Measurement (25.09.2025, Fulda)
- Preparation of the individual measurement uncertainty budget of a temperature measuring point (on request)

#### **Fluid Analysis**

- Analytical measurement technology for practitioners (11.06.2025, Fulda / 18.11.2025, Fulda)
- Working with JUMO digiLine (12.06.2025, Fulda)

#### **Pressure and level**

- Pressure and level measurement technology (on request)

#### **Flow**

- Flow measurement technology (on request)

#### **Regulate**

- 3 days compact: Measuring. Regulate. Record. (25.-27.03.2025 & 23.-25.09.2025, Fulda)
- Control technology for practitioners (10.-13.03.2025 & 02.-05.06.2025 & 10.-13.11.2025, Fulda)

- Configuration and operation of JUMO compact controllers (20.05.2025, Fulda)
- Control parameters and optimization of controllers (21.05.2025 & 20.11.2025, Fulda)
- JUMO DICON touch – Two-/four-channel process and program controller with screen recorder (on request)

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### Register

- JUMO screen recorder for FDA-compliant recording of process data according to 21 CFR Part 11 (24.04.2025, Fulda)
- Data Recording and Data Evaluation with JUMO Screen Recorders (18.09.2025, Fulda)
- Safely handle measurement data from JUMO components with registration function (on request)

### Automate

- JUMO automation systems variTRON 500 and variTRON 300 (06.-08.05.2025 & 25.-27.11.2025, Fulda)
- Thyristor power controllers of the JUMO TYA 200 series (on request)
- Measurement, control and automation system – JUMO mTRON T and CODESYS V3.5 (on request)

### Overarching themes

- Functional Safety in Europe with Reference to Safety Integrity Level and Performance Level (25.04.2025 & 26.09.2025, Fulda)
- Expansion of JUMO components with PLC functionality (on request)



**Photo: JUMO**

**Caption: There are also practical seminars on this: With the JUMO variTRON 500 touch, users have a smart solution for simple automation applications at their disposal.**

*The JUMO Group, headquartered in Fulda, Germany, employs more than 2,500 people worldwide and is a leading system and solution provider for industrial sensor and automation technology. JUMO products are used around the globe, for example, in the "Heating and Air Conditioning", "Food and Beverage", "Renewable Energies" or "Water and Wastewater" industries. The group of companies includes 5 branches in Germany, 25 subsidiaries in Germany and abroad and more than 50 agencies worldwide. Sales in 2023 were 312 million euros.*