

Temperature Control Solutions for **Education**

JULABO supports colleges, universities, and institutions looking to advance the future of STEM through academic discovery, research, and curriculum. From K-12 through post-doctorate studies, JULABO water baths and small chillers are used to enhance the study and practical application of physics, biology, and chemistry alike.

We understand that partnerships between industry and academic institutions drive innovation, and we're committed to supporting these collaborations with state-of-the-art, highly durable, and reliable temperature control products for liquid applications.

Through our partnership with the non-profit WISDOM (Women in Science Demonstrating Outstanding Merits), we're committed to helping women in STEM programs discover their place in industry while providing the tools they need to thrive as the next generation of leaders. **When it comes to education, JULABO has the primary tools and the passionate commitment to help students excel in their chosen field.**

WISDOM

Product Recommendations:



Recirculating Chiller
NEW TE400



Recirculating Chiller
FLI201



Refrigerated Circulator
CORIO CD-200F



Applications

- Cultivation of bacterial and cell cultures
- Biochemical pathways studies
- Genetic engineering
- Tissue staining
- Viscometry Microscopy Spectroscopy
- Chemical synthesis
- Distillation
- Laser cooling

Our Commitment to **Service**

- vDelivery virtual installation & technical support
- JULABO Shield extended warranties for up to 6 years of coverage
- On-site Service, installation, calibration & equipment training
- JULABO Crystal fluid testing and preventive maintenance
- Rental Equipment programs

Get in Touch

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Download the App:

Download the JULABO.US app on Google Play or the Apple Store to access our sizing calculator and start shopping.

Why Choose **JULABO?**



Personalized Product
Recommendations



Intelligent
Design



Lower Cost of
Ownership



In-Depth
Technical Support



Commitment to
Science & Industry