

Training Courses Production Technology 2026

Tools. Next Level.

New technologies, growing demand and a shortage of skilled workers require flexible thinking and expertise that aligns with the current state-of-the-art.

Our practical courses provide the ideal foundation for keeping up to date – whether for experienced professionals, career changers or learners.



Invest in your future – learn with us.

Maintain your competitive edge through expert knowledge

Basic course: Machining technology

The basic course is designed for machine operators and new employees, and covers the fundamentals of machining with a specific focus on turning, milling and drilling. The goal is to boost the confidence and strengthen the professional skills of the participants.

Attendees learn how to calculate cutting data with precision through a combination of theoretical content, practical exercises on the machine, and the use of digital tools. The course also serves as preparation for further training.

Location: Brüttsch-Rüeger Tools, Urdorf, Switzerland

Dates: 10th February 2026
17th February 2026
24th February 2026

15th September 2026
22nd September 2026
29th September 2026

Cost: CHF 250 (excluding VAT)

Course: Turning, grooving, parting off and thread cutting

The course is designed for machine operators, programmers, and work preparation personnel in the field of turning.

Topics covered include materials, cutting equipment, cutting parameters and cutting forces, as well as chip formation and control. Practical machine exercises reinforce the theoretical content.

Location: TECHNOLOGY CAMPUS
Sportstrasse 2, 2540 Grenchen, Switzerland

Dates: 11th February 2026
16th September 2026

Cost: CHF 250 (excluding VAT)

Course: Milling technology (indexable inserts and solid carbide milling cutters)

The course is designed for machine operators, programmers, and work preparation personnel who already have a basic understanding of machining technology. It provides a detailed understanding of milling operations, with a particular focus on tool selection, indexable inserts, and appropriate cutting data.

Participants develop their expertise in face, shoulder, groove and profile milling, as well as in specialised applications such as pocket machining and contour milling, which use solid carbide milling cutters. Another area of focus is understanding tool wear and identifying the most suitable technical and economic cutting data. The course includes practical machine exercises and covers topics such as tool paths and the calculation of maximum chip thickness.

Location: Brüttsch-Rüeger Tools, Urdorf, Switzerland

Dates: 18th February 2026
23rd September 2026

Cost: CHF 250 (excluding VAT)

Course: Holmaking technology (drilling/tapping/thread forming)

This course is designed for machine operators, programmers, and workshop managers. It covers the machining process for drilling small holes (up to 30xD), using drills with replaceable cutting inserts, tip drills and solid carbide drills. The course teaches the classification of different drilling systems, helping the participants to understand the principles of efficient holmaking processes and providing targeted support for production planning. Calculation aids and digital support tools are used for this purpose.

Location: Brüttsch-Rüeger Tools, Urdorf, Switzerland

Dates: 25th February 2026
30th September 2026

Cost: CHF 250 (excluding VAT)

Our training courses for 2026 at a glance

Course	February			September		
	WEEK 7	WEEK 8	WEEK 9	WEEK 38	WEEK 39	WEEK 40
Machining technology (basic course)	10/02	17/02	24/02	15/09	22/09	29/09
Turning, grooving, parting off and thread cutting	11/02			16/09		
Milling technology (indexable inserts and solid carbide milling cutters)		18/02			23/09	
Holemaking technology (drilling/tapping/thread forming)			25/02			30/09

Additional information

Duration: 1 day
Time: 9:00 a.m. – 4:45 p.m.
Number of participants: max. 15 persons
Language: DE/FR/EN
Cost per person: CHF 250 (excluding VAT)

Contact: Brütisch/Rüegger Werkzeuge AG
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 www.brw.ch · verkauf@brw.ch

Registration

The registration deadline is two weeks before the start of the course

Surname:	First name:	Function:
Surname:	First name:	Function:
Surname:	First name:	Function:

Course	Date*	Language**
☐ Basic course: Machining technology		☐ German
☐ Turning, grooving, parting off and thread cutting		☐ English
☐ Milling technology (indexable inserts and solid carbide milling cutters)		☐ French
☐ Holemaking technology (drilling/tapping/thread forming)		
Company:		
Address:		Postcode/City:
Telephone:		Email:
Billing address:		

- ☐ I have read and understood the Privacy Policy and the Terms and Conditions.
☐ I would like to receive more marketing communications from Brütisch Rüegger Tools.

* The dates will be confirmed depending on the number of participants. The language will be confirmed depending on the number of participants



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