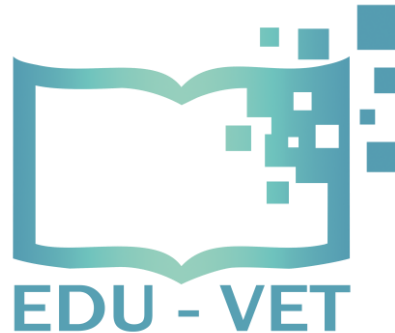


EDU-VET

E-Learning, Digitisation and Units for Learning a VET schools – Creating online Learning
Environments in Technical Education for European metal industry
2019-1-DE02-KA202-006068
M1-Kick Off Meeting in Paderborn – Partner Presentations



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E-Learning, Digitisation and Units for Learning at VET schools –
Creating online Learning Environments in Technical Education for
European metal industry

Partner Presentation

The EDU-VET -KICK-OFF-Conference!

05th to 7th of November 2019

- Project Title:** E-Learning, Digitisation and Units for Learning at
VET schools – Creating online Learning
Environments in Technical Education for European metal industry
- Acronym:** EDU-VET
- Reference number:** **2019-1-DE02-KA202-006068**
- Project partners:**
- P1 University Paderborn (UPB), DE
 - P2 Ingenious Knowledge GmbH (IK), DE
 - P3 Berufskolleg Bocholt-West (BKBW), DE
 - P4 Lancaster and Morecambe College (LMC), UK
 - P5 Centro Integrado de Formación Profesional Someso (CIFP), ES
 - P6 Stichting BE Oost-Gelderland (SBEOG), NL

Berufskolleg Bocholt-West

– More than just Dual Vocational Education and Training –

Contents

- 1) General facts and figures about the BK Bocholt-West
- 2) Our philosophy
- 3) Our guiding principles
- 4) The German education system in a nutshell
- 5) The German Upper Secondary Vocational College
- 6) Impressions of our school life

General facts and figures about the BK Bocholt-West

- › Founded over 150 years ago as a commercial college
- › Leading school in the fields of technology, health, social studies as well as nutrition and food supply management in our region
- › 2100 students
- › 95 teachers

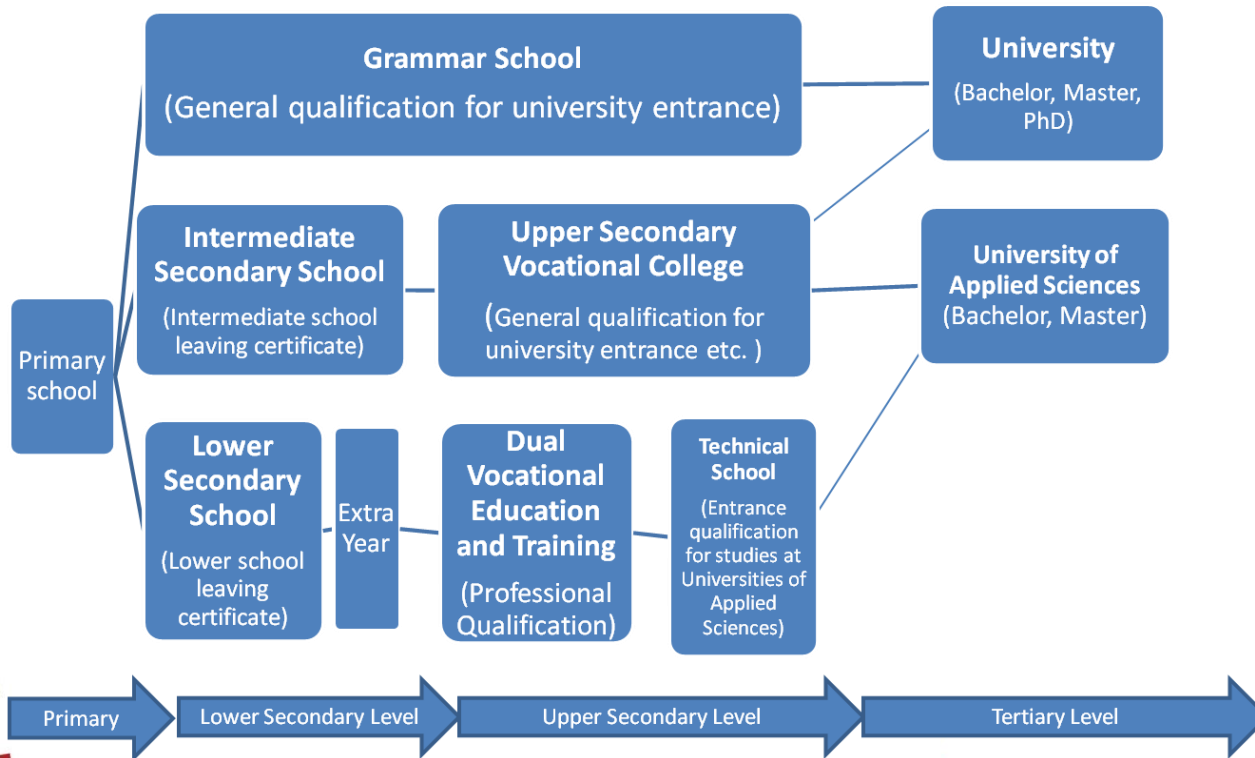
Our philosophy

- › Discover new paths
- › Take on self-responsibility
- › Develop excellence
- › Keep up team spirit in our community
- › Be respectful, fair, tolerant and open-minded

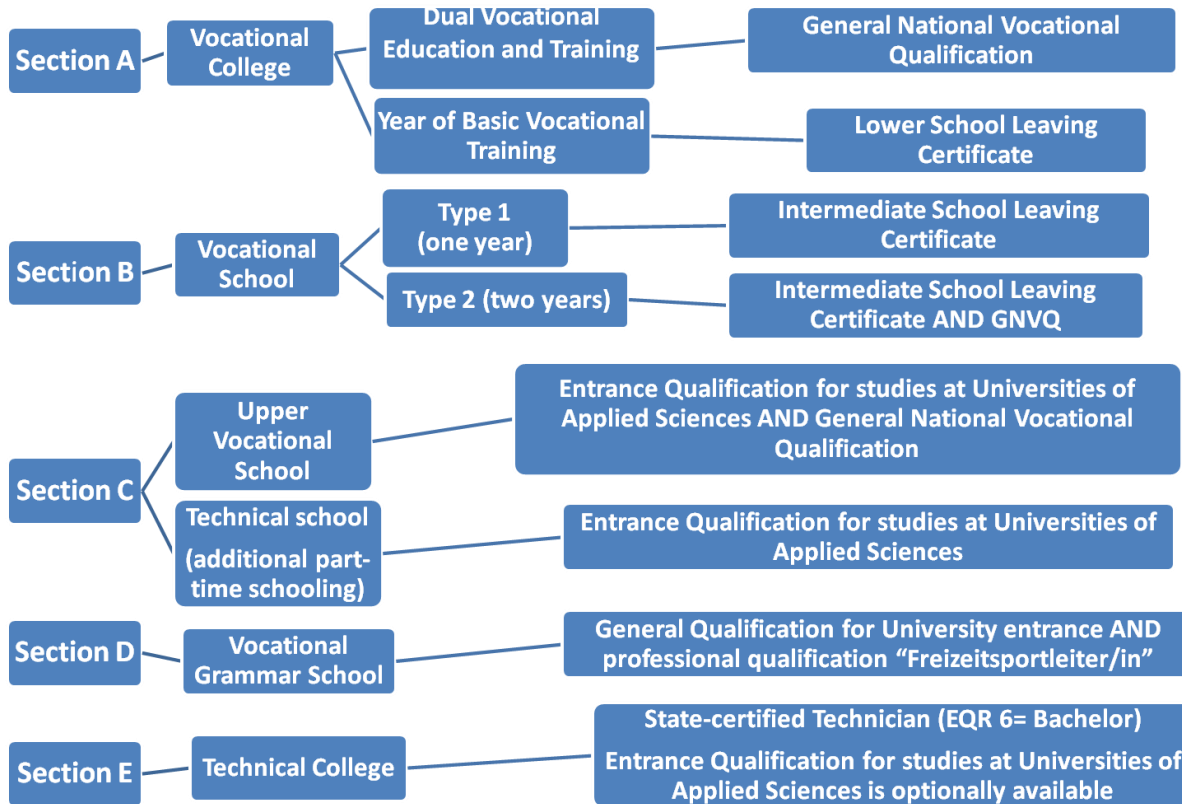
Our guiding principles

- › Education and training
- › Counselling and support
- › Cooperation with stakeholders involved
- › Inclusion and integration
- › Innovation
- › Evaluation of working processes
- › Workplace health promotion

The German education system in a nutshell




The German Upper Secondary Vocational College



Our school's Web page: www.bkbocholt-west.de


→ Vocational College Bocholt-West | Schwannenstraße 19 - 21 | 46399 Bocholt | Telephone 02871 27600-0 | Fax 02871 27600-12

Neue Wege gehen  Berufskolleg Bocholt-West


Welcome to the Berufskolleg Bocholt-West

start page Current The way to us educational opportunities Our school Events service


→ Current


"FSL on Tour" - Beach Sports Days 2019
This year again, the students of the FSL 13 grades returned to Saint-Girons-Plage for a surfing surf camp ...
→ more


→ Editorial


"Nice to have you here!"
The SV and the school management of the Berufskolleg Bocholt-West all welcome you on the homepage of our school.
more

→ Current












Angel in leather hat
Hairdressing trainees Laura Kuhn and Mohammad Alizade cut the hair of the homeless and the needy as "gastegesell" for free.
→ more

→ Information


School office closed
On Wednesday, 08.11.2019, the school office is closed due to an official event.

search

Quick service

- Timetable 
- Förderverein 
- WebUnits 
- Cloud 
- registration 
- Moodle 
- TV 
- cheater 
- Facebook 
- Instagram 

Upcoming events

Some pictures from our metal workshop

DMG Mori CTX alpha 500



High-speed, High-precision Machining of Small Workpieces

The CTX series models are universal CNC lathes equipped with CELOS and the new design. The models excel the conventional ones in every function including the spindle output, torque and machining accuracy. The CTX alpha 500 is able to mount the TRIFIX turret with the direct drive as an option, ensuring high-speed and powerful milling.

DMG Mori DMU 40 eVo



Stable Simultaneous 5-axis Machining by Optimized Bridge-type Structure

The DMU eVo series models are simultaneous 5-axis machines equipped with an NC automatic swivel table. The models employ a bridge-type structure, ensuring high rigidity and stable machining for a long term.

The DMU 40 eVo is equipped with a 450 × 400 mm working table with a loading capacity of up to 250 kg. The model is suited to machining of small-to-medium size workpieces for various fields including medical component, automotive and aircraft industries.

The *linear* specification with the *linear* drive of highly dynamic performance is also available.

Hurco VM 10 Ui

product features



Machine weight (kg)	3360
X, Y, Z, C axis (mm)	533x406x483x360
Table size round table (mm)	198
Table load max. Round table (kg)	150
Tool type	SK-40
Tool weight max. (Kg)	7
Spindle orientation	Vertical
Spindle power max. (kw @ rpm)	8.9 @ 1500
Spindle speed max. (U / min)	10000

Haimer Clamping & Zoller Tool measuring





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