

CURRENT ITEMS / CALENDARS

THE SCHOOL

**TECHNICAL HIGH SCHOOL /
GRAMMAR SCHOOL**

**PROFESSIONAL SCHOOL FOR
TECHNOLOGY**

QM / MINT

SQV BNT

Teaching Engineering

MINT Programm

AQS-Besuche / Evaluationen

Download

Verbesserungen

FRIENDS ASSOCIATION

SERVICES

DATENSCHUTZ

COOPERATIONS

KONFERENZEN

BNT SOCIAL GLOBAL

BNE ≙ BNT?

WEBUNTIS


MOODLE BNT

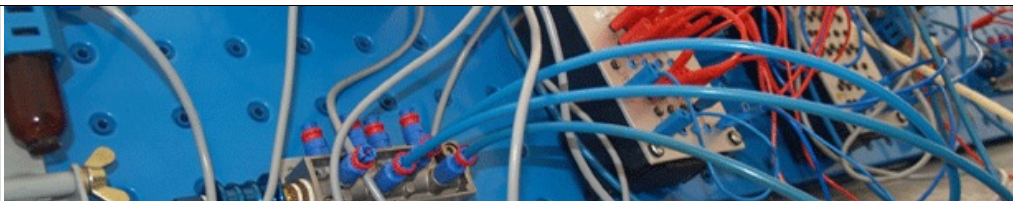
MOODLE DAKORA KOOL

LOGIN

[Kontakt](#)
[Impressum](#)
[Sitemap](#)



Suchanfrage 
erweiterte Suche



[QM / MINT](#) > Teaching Engineering

Teaching Engineering at the Balthasar-Neumann-Technikum

Here a paper can be read on conceptual elements of didactical techniques for teaching engineering, always focusing on considerations about humans. Due to constant changes in man's mind and man's behaviour, this paper too - like all educational concepts - is subject to temporariness and continuous modification.

The paper was written by Dr. Michael Schäfer, school principle of the Balthasar-Neumann-Technikum Trier.

Currently the paper can only be presented in German.



[Technikdidaktik](#)



Landkreis Trier-Saarburg



Programm für
lebenslanges
Lernen

**Medien
Kompetenz**
macht Schule

PTJ
Partnership
Talent
Jugend

Bundesministerium
für Umwelt, Naturschutz,
Bau und Raumordnung

NATIONALE
LERNZIELE
DIGITALE
KOMPETENZ



 Erasmus+

jugend  forscht

SmartSchool
by bitkom

Deutsche
Telekom
Stiftung



mint
ZUKUNFT SCHAFFEN