



CreativeOpenLab (COLab) >>>>>> structural change project of the BTU >>>>>> new Makerspace on Campus >>>>>> open for everyone >>>>>> at the Cottbus Start-up Centre Startblock B2 >>>>>> state-of-the-art technology on over 600m²

WORKSHOPS & TRAININGS 3D Print, Lasercutting, Soldering, CNC exp. **LECTURES** for students, founding teams and researchers **EVENTS** Team-Events for companies, idea competitions, open.COLab.day. **PROTOTYPING**

>You have the idea and we have the technology <

> FIVE WORKSHOPS

Fibre composite workshop - with thermoforming machine, vacuum press, 3D printer, heating-cooling table exp.

Wood workshop - with sliding table saw, wide belt sander, milling machine exp.

Metal workshop - with welding equipment, plasma cutter exp.

Sheet metal workshop - with bending machines, guillotine shears, sheet metal laser exp.

CNC workshop - with state-of-the-art 5-axis milling machine, lathe exp.

> COMMUNITY SPACE

Lasercut - with Epilog-Laser exp.

Model making - with drill press exp.

Textile processing - with industrial sewing machine, embroidery machine exp.

Electronics - Complete in-house multilayer PCB production with PCB milling machine exp.

Media area & photo studio - with 360-degree camera exp.

3D printing station - with 12 3D printers

Community area - with smartboards exp.

Contact

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