

# Softwareliste H3.08 / .09 / .16 / .17

(Sommersemester 2025)

---

## **Betriebssystem**

- Windows 11 Education 23H2

## **allgemeine Anwendungen**

- 7-Zip
- Adobe Reader DC
- IrfanView
- LibreOffice 24.8
- Microsoft Office 2016 (Word, Excel, Powerpoint, Publisher, Access)
- Mozilla Firefox ESR
- Notepad++
- openJDK
- PuTTY
- Veyon (Classroom Management, nur Dozent)
- VirtualBox
- VLC-Player
- WinSCP

## **fakultätsspezifische Anwendungen**

- Adams 2019
- Allplan
- Anaconda Python (iPython Notebook)
- Ansys
- Archicad 21
- Arduino
- Asim 5
- Asta Powerproject 14
- AutoCAD 2023
- AutoCAD Architecture 2023
- Autodesk Navisworks Manage 2023
- Autodesk Revit 2023
- BKI Kostenplaner
- CC Cremer Commander 4.9
- Chemcad
- Comsol
- Crazyflie
- Creo (Genius Tools)
- Dlubal (RSTAB, RFEM)
- drawio

# Softwareliste H3.08 / .09 / .16 / .17

(Sommersemester 2025)

---

- Dynamische Bau Daten
- Epsilon Professional 14
- Eclipse
- Extendsim
- Fides
- Frilo
- Geo 5
- Git (Git / TortoiseGit)
- Glaser -isb cad- 2015
- Gnuplot
- Houdini
- Hyperworks
- Kanal ++ / ++Systems
- KEIL uVision 5
- LaTeX (MiKTeX, Texmaker, Ghostscript)
- LLVM
- LTSpice XVII
- Maple 2018
- Mastercam
- Matlab R2019b
- MDesign 2016
- Meshmixer
- MIT App Inventor 2
- OpenModelica
- Palmill / Paltorn
- planlauf/VIEW
- Processing
- PyCharm
- Qt (+MinGW)
- Rhinoceros 7
- RIB iTWO
- RIB iTWO civil
- Rust (+Vscod)
- Safe Exam Browser
- SOFiPLUS 2016
- Solar-Computer
- Solibri
- Twincat
- Vectorworks 2019
- WinSLT
- yEd