Commercial Software/Engineering/Polytechnic colleges software downloads.

Download Link: For all Engineering and Polytechnic college Students.
1. **MATLAB:** https://maxima.sourceforge.net/download.html
   - Used for Engineering (Electrical, Mechanical, Civil, Electronics, Embedded systems, Chemical), Science (Physics, Mathematics).
2. **Mathematica** Maxima https://maxima.sourceforge.net/download.html
   - GPL Mathematics,Engineering.
3. **Cadence** pSpice ngspice: https://ngspice.sourceforge.net/download.html
   - BSD/Engineering (Electrical, Electronics, Embedded systems)
4. **Microsoft Office** Open office https://download.openoffice.org/
   - LGPL /All branches.
5. **Microsoft Office** LaTeX: https://www.latex-project.org/ftp.html
   - LPPL / All branches.
6. **Mathematica/**Maple Sage: https://www.sagemath.org/download.html
   - GPL/Precise arithmetic, algebra, symbolic computation.
7. **Microsoft Windows** GNU/Linux: https://www.gnu.org/software/software.html
   - GPL /All branches.
8. **Turbo** C GCC: https://gcc.gnu.org/releases.html
   - GPL /Engineering (Introductory Computing – all branches).
9. **Pro/E** BRL-CAD: https://brlcad.org/d/download
   - BSD Engineering (CAD).
10. **MASM**
    - NASM: https://www.nasm.us/pub/nasm/releasebuilds
    - FASM: https://flatassembler.net/download.php
    - BSD, BSD /Engineering (Electronics, Computer Science).
11. **MS OFFICE** Plotting tools:
    - Xmgrace: https://sourceforge.net/projects/graceplot/
    - XFIG: https://xfig.org/art17.html
    - GNUPLOT: https://www.gnuplot.info/download.html
    - BSD, GPL, Own license (but free) Drawing the figures, plots, flow diagrams.

Code composer Studio, IAR Workbench:
    - GNU Binutils: https://ftp.gnu.org/gnu/binutils/
    - GPL Assembler, Compilers for micro controllers and DSP Processors (MSP, VC33 etc).
12. **VxWORKS**:
    - RTLinux: https://www.faqs.org/docs/Linux-HOWTO/RTLinux-RTAI: HOWTO.html
    - https://www.rtai.org/
    - GPL/ GPL/LGPL (kernel and user space respectively), Real-time operating System for Desktop and Embedded Systems.
13. **KEIL 8051** SDCC: https://sdcc.sourceforge.net/index.php#Download
    - GPL / GCC SDCC compiler for 8051 controlers.
14. **synopsis-**CosmosSE, Mentor-Icstudio, Cadence-Virtuoso
    - **Xcircuit**: https://opencircuitdesign.com/xcircuit/download.html
    - GPL / schematic design.
    - Mentor-ICstation, Cadence-Virtuoso
    - **Magic**: https://opencircuitdesign.com/magic/download.html
    - BSD Used for chip Layout design.
15. **Modelsim ghdl**, freehdl
    - https://ghdl.free.fr/download.html

- https://freehdl.seul.org/
- GPL VHDL compiler.

16. Matlab Octave: https://www.gnu.org/software/octave/download.html
- GPL / Numerical Computation.

17. AutoCad KiCad: https://kicad.sourceforge.net/wiki/Downloads
- GPL CAD system.

18. FreeCad https://sourceforge.net/projects/free-cad/

19. S-PlusR: http://cran.r-project.org/bin/
- GPL Statistics.

20. Operating System GNU/LINUX: https://www.bosslinux.in/
- GPL / Operating System.