FOSS MEC Library — Contribution Checklist

READ IT · VERIFY IT · SHARE IT

Before you start

☐ Free GitHub account, email verified
☐ Forked `FossMec/foss-mec-library`
☐ Working on a branch, not `main`
☐ One focused change per pull request

Permission

☐ You wrote the file, or have written permission
☐ No textbook scans or publisher slides
☐ No leaked or confidential exam papers
☐ No personal data of other students
☐ Licence stated in the listing and PR

Links

☐ External links are canonical and free
☐ Local links are relative: `../../assets/...`
☐ No leading `/assets/...`
☐ Every link opened and working

File rules

Item	Value
Maximum size	10 MiB per file
Extensions	.pdf .pptx .docx .png .jpg .jpeg .webp .svg .md
Name	lowercase-kebab-case
Location	`src/assets/materials/<semester>/<subject>/`
Listing	Title, format, description, author, licence, relative link

Before opening the PR

☐ File added to the correct material folder
☐ Markdown listing added or updated
☐ New chapter? Added to `src/SUMMARY.md`
☐ Existing page? Leave `SUMMARY.md` alone
☐ `python3 scripts/validate_content.py` passes
☐ `mdbook build` passes (if installed)
☐ PR template fully completed

After you open the pull request

- **build** runs the validator and mdBook. Deployment does *not* run on pull requests.
- A maintainer reviews accuracy, attribution, licence and link quality.
- Push fixes to the same branch; the pull request updates automatically.
- After squash-merge, GitHub Actions deploys the site. No manual deployment step.

> **Rejected?** The usual reasons are unclear permission, a disallowed file type, a file over 10 MiB, a broken relative link, or a missing Markdown listing. Fix the issue and push again.

Guide: https://fossmec.github.io/foss-mec-library/contribute/upload-file.html · Repository: https://github.com/FossMec/foss-mec-library · Contact: foss@mec.ac.in