

Name	Summary / Key Features	Types Included / Suitable Labs	Link / Notes
Digital Corpora	Repository of images and datasets for digital forensics research and teaching.	Includes disk images (raw, E01, etc.), memory dumps, network packet captures, mobile dumps, and multi-image scenarios. Some sets target file system structure, file recovery, fragment recovery, and encrypted/compressed directories. Ideal for labs on partition and file system identification, recovering deleted files, carving, and metadata analysis.	<a href="#">Site</a> ; <a href="#">Disk Images</a>
NPS Test Disk Images (via Digital Corpora)	Subset of Digital Corpora with purpose-built test disk images.	Good for teaching: moderate size and complexity; includes different file systems (NTFS, HFS, FAT), fragmentation, multi-user data, and multiple OSes.	See <a href="#">Digital Corpora</a>
CFReDS – NIST Computer Forensic Reference Data Set Portal	Official portal for reference forensic datasets.	Provides “forensic test images/scenarios + real images + documentation”; suitable for tool testing and student practice.	<a href="#">CFReDS Portal</a>
dfir.training: Forensic Test Images & CTFs	Collection of diverse images plus CTF-style challenges.	Great for student practice, CTF-style hands-on work, and tool familiarization; covers multiple file systems (NTFS, ext3, etc.).	<a href="#">Forensic Test Images &amp; CTFs – dfir.training</a>
Datasets for Cyber Forensics – Cyber Forensics Lab	Curated list of third-party forensic datasets.	Quickly browse available datasets, their types, sizes, and contents; useful for selecting teaching materials.	<a href="#">Datasets – Datasets for Cyber Forensics</a>
StegoAppDB	Image database for steganography (hidden data) scenarios.	Suitable for labs on stego detection, image metadata/EXIF, and cover–stego comparison; not a full disk image, but relevant to image forensics.	<a href="#">StegoAppDB (arXiv)</a>