Course overview (see `https://man7.org/training`)

Linux/UNIX System Programming (LUSP01, 5 days)

System Programming Fundamentals
(SPINTRO01, 2 days)

Threads and IPC Programming
(TIPC01, 3 days)

POSIX Threads
(PTHR01, 1 day)

IPC Programming
(IPC02, 3 days)

System Programming for Linux Containers (SPLC02, 5 days)

System Prog. Essentials
(SPESS01, 1d)

Linux Security and Isolation APIs (SECISOL02, 4 days)

Capabilities + Namespaces
(CAPNS01, 2 days)

Seccomp
(SECCOMP01, 1d)

Control Groups
(CGROUPS02, 1d)

Linux Shared Libraries
(SHLIB03, 2 days)

Linux/UNIX Network Programming
(NWP02, 3 days)

- Nesting indicates a topic that can be taken either as a separate course or as part of a longer course
- Arrows show a suggested prerequisite course