



Lock Picking Session

HACKING CLUB at SFSU



Contact Us

Discord:

<https://discord.gg/VGDD2h>

Slack:

sfsucomputerscience.slack.com

[#hackingclub](#) [#announcements](#) [#general](#)

Email:

aleongso@mail.sfsu.edu

MITM / Spoofing



Date

Time

Location

Friday Nov 2nd

3:00pm – 5:00pm

SCI 256

(Optional Materials):

– Flash drive – personal computer – pentest equipment



Other Groups on Campus

ACM (association of computing machinery)

IEEE (Institute of electrical and electronic engineers)

SWE (society of women engineers)

SOLAR CAR

MICROMOUSE

CRYPTO CLUB

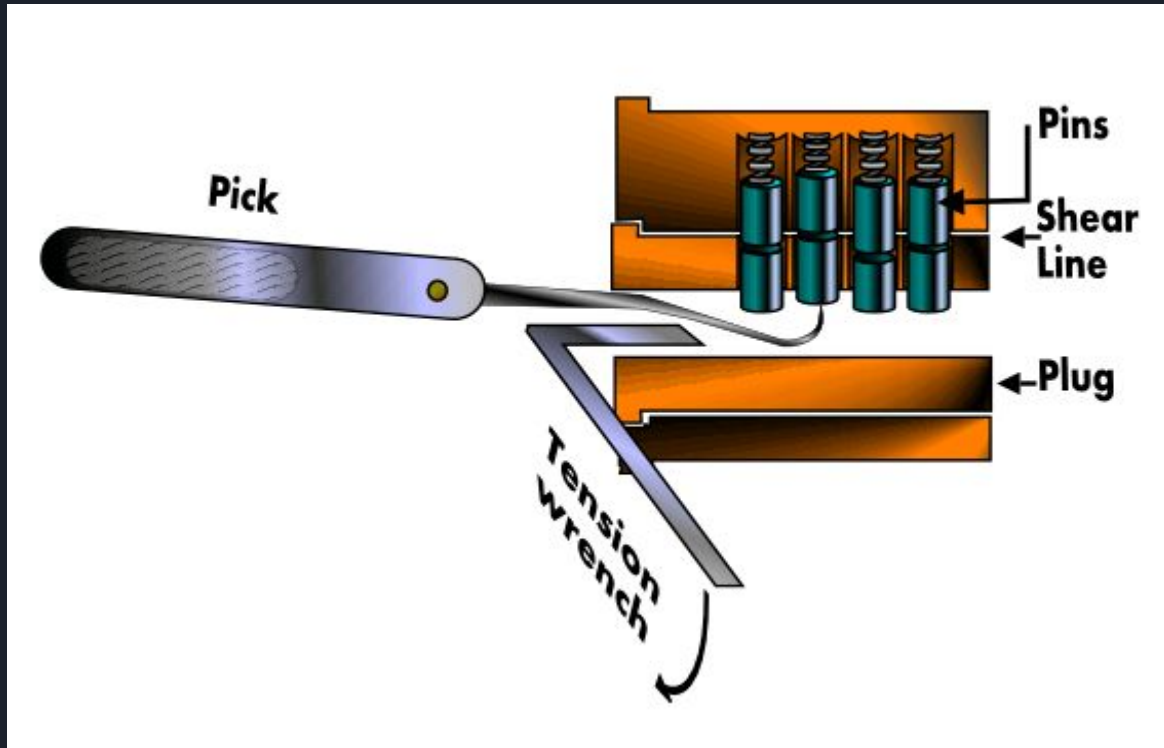
Contact: ieeesfsu.slack.com

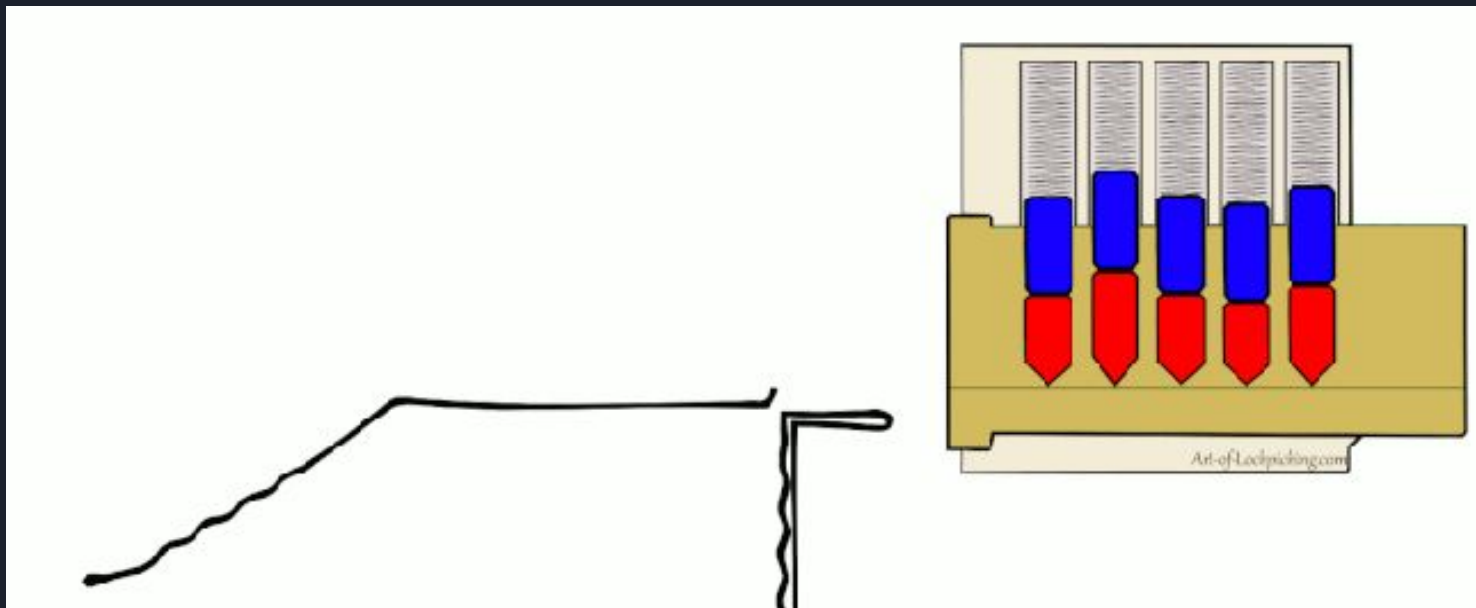


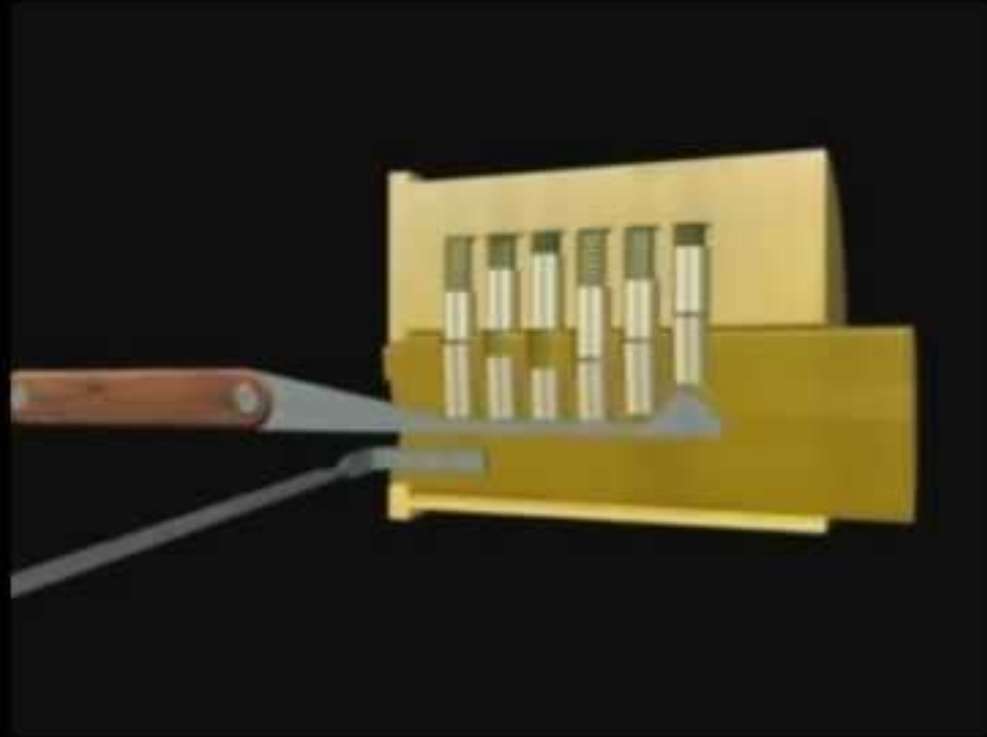
Basic Locks

- Simple pin construction
- Low security
- Can be exploited (bolt cutters, drilled, torched , etc...)
- Can be picked using the following :
 - 1) Tension wrench (applies torque)
 - 2) Picking tool (rake, hook, bobby pin, paper clip, etc...)

Lock Mechanism Body











Lock Picking Contest

RULES:

- Pick each lock individually, in any order
- Each lock has a specific point value, and times it can be counted
- Raise hands, holding the opened lock up when completed.
- Give your name
- Everyone will have 1 hour to reach 60 points, The first three to reach 60 points are the winners
- Goodluck!!!



Point List

Points	Locks	Times
2 pts	clear lock	___/ 5
4pts	master lock	___/ 3
5pts	dimple lock	___/ 2
8pts	abus lock	___/ 3
10pts	combo lock	___/ 1
3pts	TSA lock	___/ 2
28pts	door lock	___/ 1