- · Guest lectures: TBD
- · Project presentations



"About security" "Interesting" "No jail"

- · Bazeball Signs
- Enigma
 Sceure "battleship"
- · Pauword mgrs - MIT (mrd)

Content:

Security is about computing or communicating in the presence of Adversaries

System: desired functionality Security policy: what is not supposed to happen e.g. "each voter should be able to vote at most once"

Who is Adversary? J- what does Adversary know? - what resources does Adv have well-resourced · cryptography o identification 3 · economics · anthentication randomness o authorization · physical protection