

# hints on term project

- e-mail addresses
- IEEE style
- design principles
- space budgeting
- what exactly the authors have done
- evaluation and demonstration of feasibility

# hints on the final exam

- theoretical vs. effective entropy
- abcde l
- take a look at the finals for previous years
- application of knowledge



# where to go from here

## Continue University Education

- UBC Undergrad. Research Conference, every March
- EECE 496: do a security project
- Undergraduate Student Research Assistantship (USRA) from NSERC
  - Get paid \$5K during summer while doing security research!
  - Application deadline some time in March. Talk to Dr. Beznosov
- other security-related courses
  - EECE 512: grad course will help to start security research at grad level
  - MATH 342 “Algebra, Coding Theory, and Cryptography”
  - COMM 456 “Information Technology Risks, Protection and Audit”
  - BAIT 512 “Managing IT-related Business Risks”
  - EECE 571 “Multimedia Information Security”

- SFU courses

## Self Education

- read good books on security. See EECE 412 resources page
- keep up to date
  - IEEE Security & Privacy Magazine
    - Online -- free for UBC students
    - Paper -- subscription-based
  - local conferences
    - Local
      - West Coast Security Forum, every November in Vancouver, [www.wcsf.com](http://www.wcsf.com)
      - CanSecWest, May, Vancouver, [www.cansecwest.com](http://www.cansecwest.com)
  - Security professional groups:
    - CIPS Vancouver Security SIG
      - [www.infosecbc.org](http://www.infosecbc.org)
    - Monthly every second Wednesday 2PM -- 4 PM

# keep in touch

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