



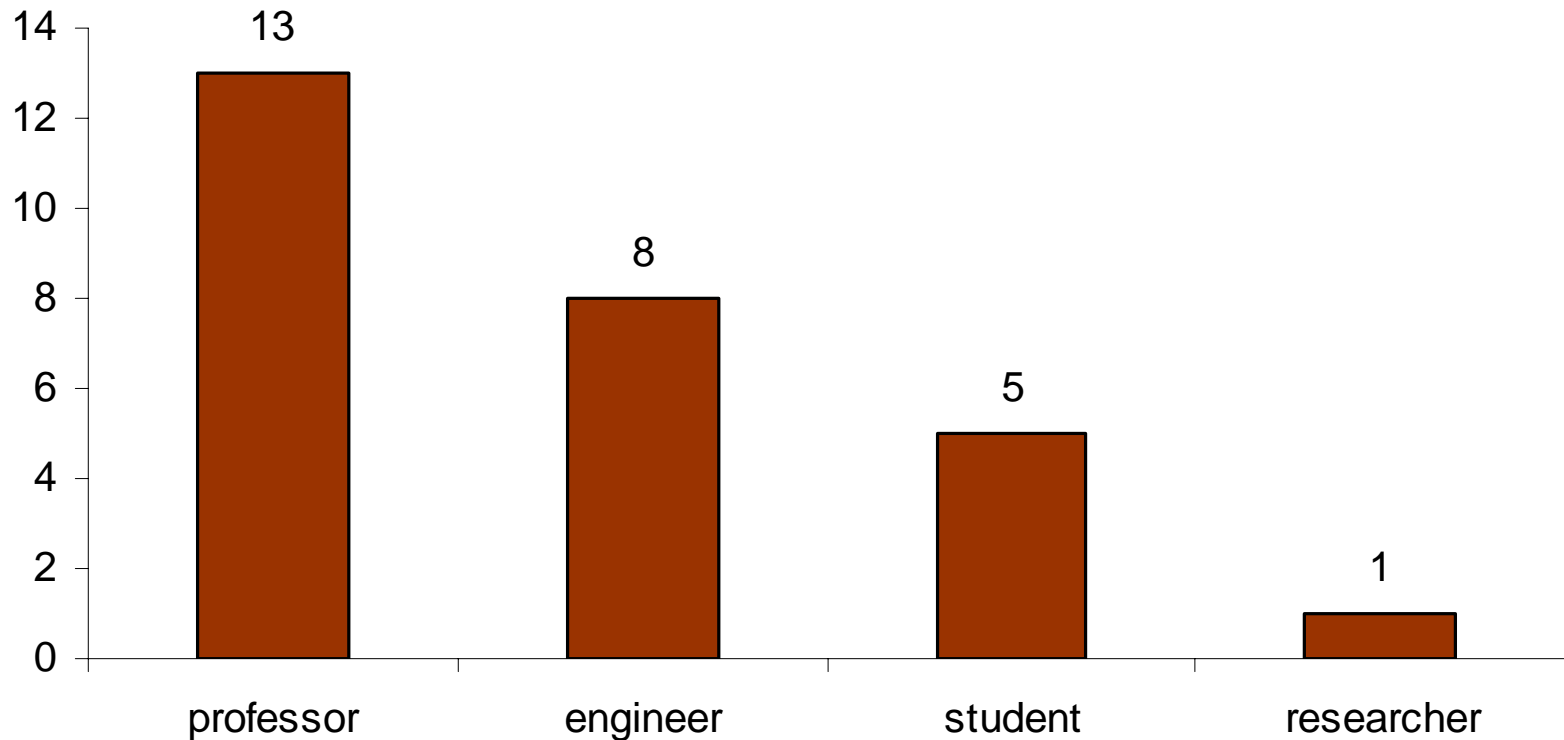
# How to Teach Hardware Security ?

*Debriefing...*

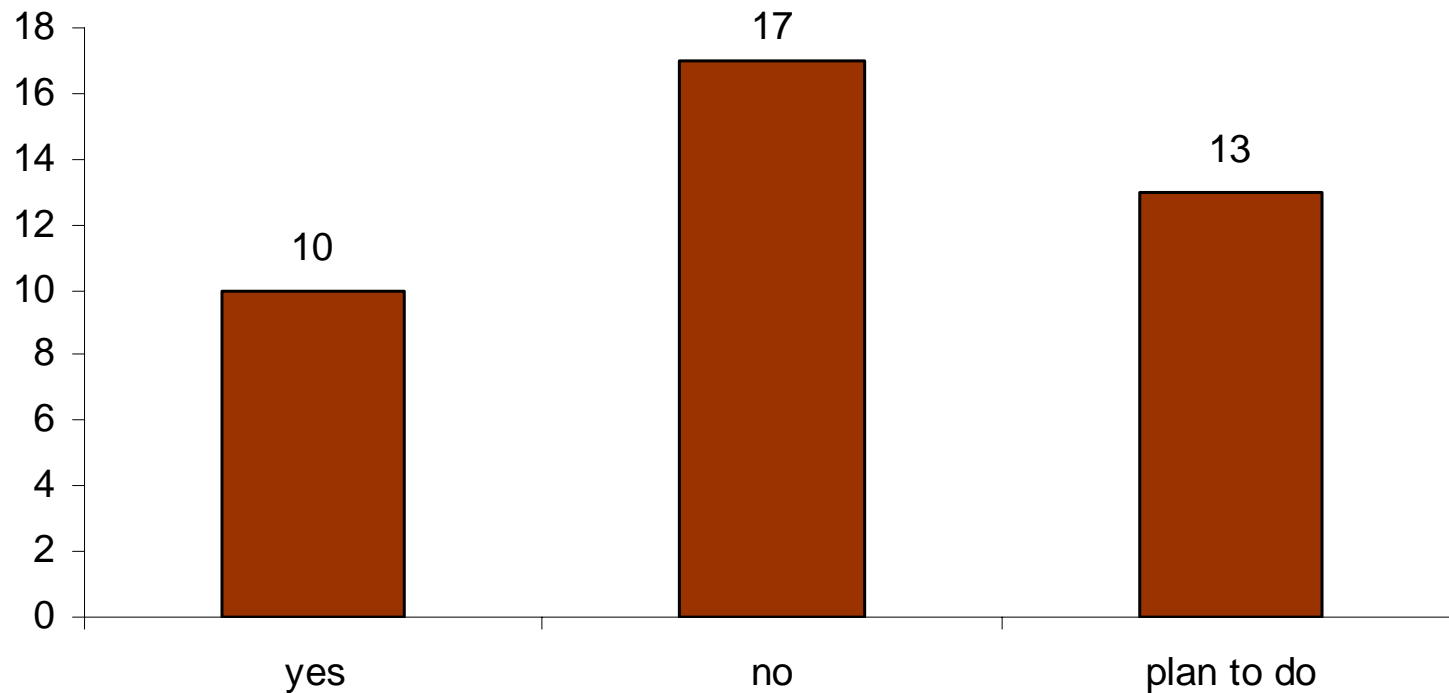


# Survey results

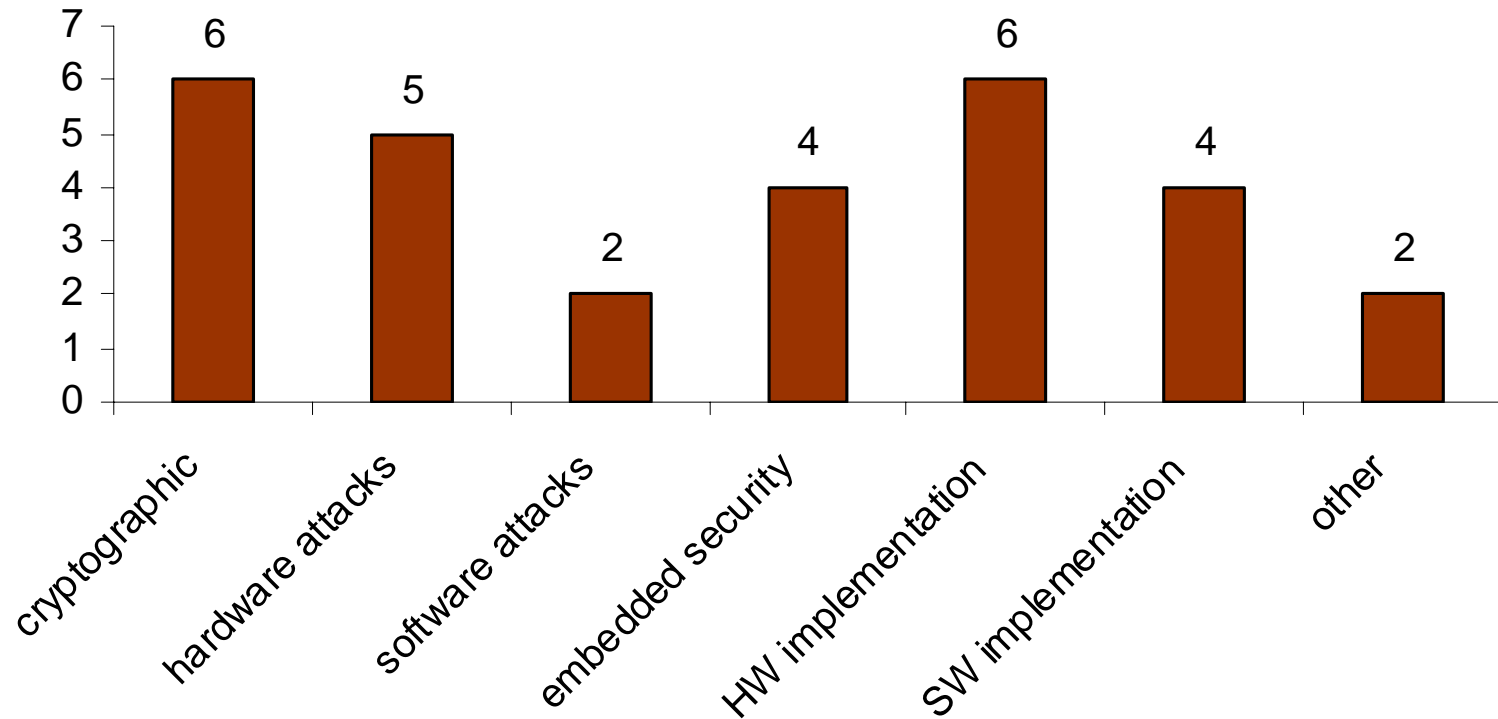
- 27 people have answered to the survey (more than 75 % participation, it is better than last French election !)



# Are you teaching security (do you plan to do) ?



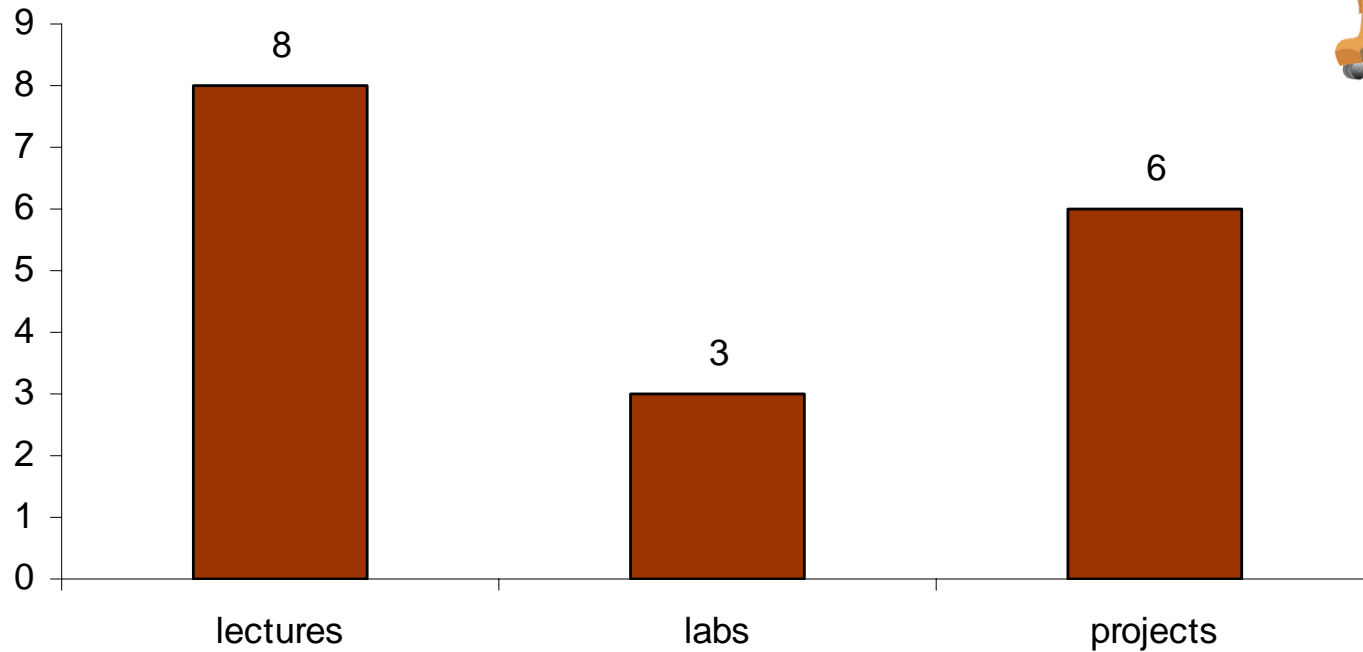
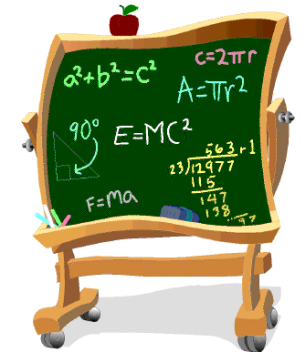
# Which topics are you teaching ?



- Cryptography and hardware are mainly addressed, but it is related to the Crypt'Archi community

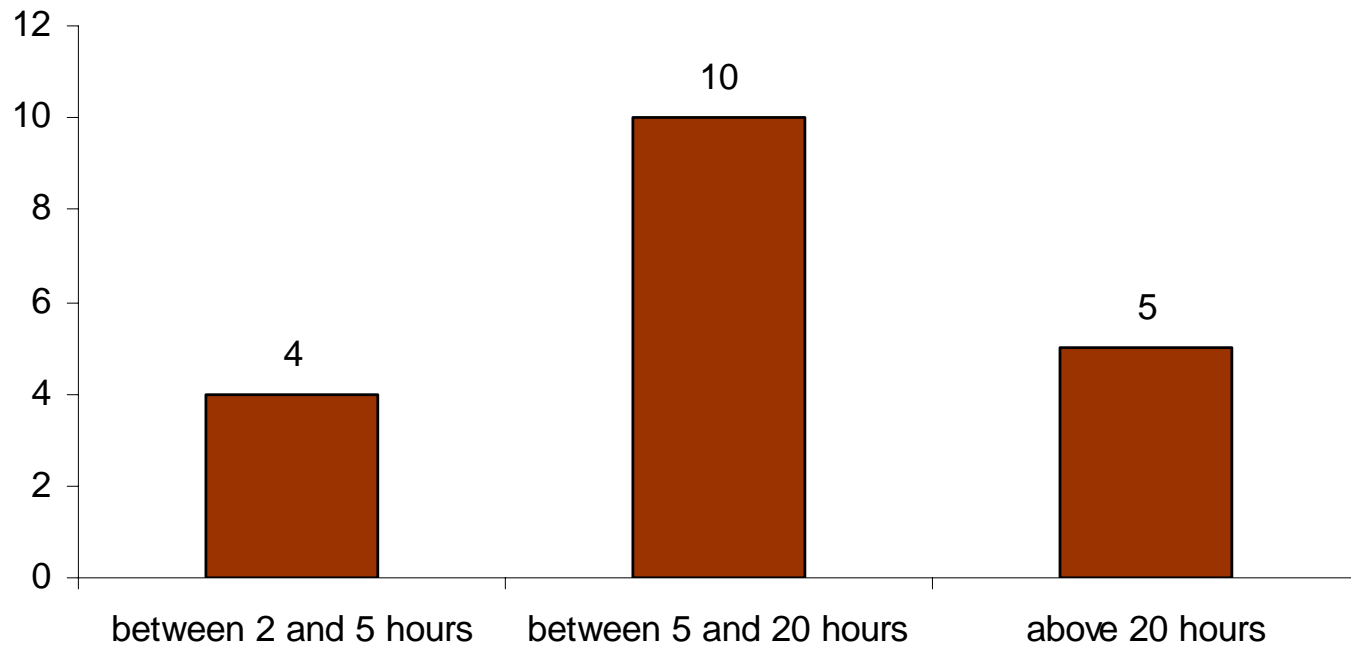


# How do you teach security ?



■ Few labs, why ???

# How many hours do you teach ? (for lectures, labs and projects)

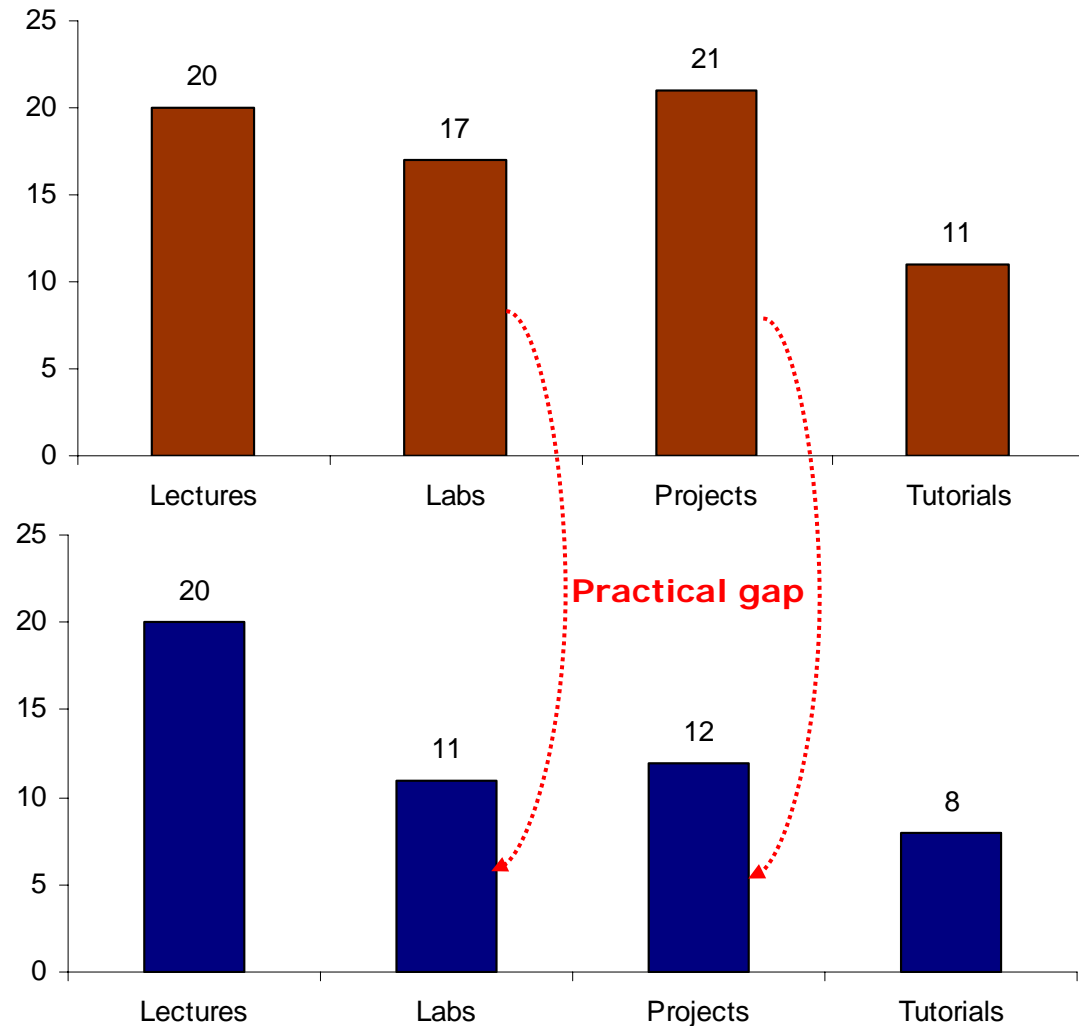


# Sharing some common data ...

- What support do you feel could be more appropriate ?

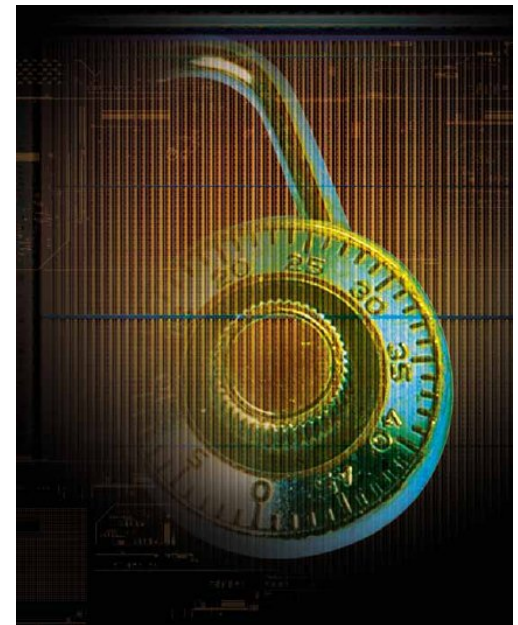
- Are you ready to share some of your material which kind of material ?

- Everybody answered yes !!!



## Other results ...

- Everybody thinks that a collaborative WEB site would be appropriate to share common resources
  - ➔ Around 50 % of people prefer to have available and restricted data
  - ➔ Around 50 % of people prefer to have no restriction
  
- Everybody is ready to participate at a summer school
  - ➔ Applied Cryptography
  - ➔ Hardware and Software aspects
  - ➔ Embedded System Security







# How to Teach Hardware Security ?

Thank You

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[questionnaire](#)