# ULB

# Use of eBooks: **Experiment with eReaders and Netbooks**

## Objectives

Promote the use of eBooks
Evaluate the use of different
reading devices

# Reading devices

- 10 eReaders SONY PRS-600
  - -> reading device, electronic ink
- 10 Netbooks ASUS EeePC
  - -> multimedia device, comparing tools

### Target users

BA3 students in Chemistry

Teachers & research assistants

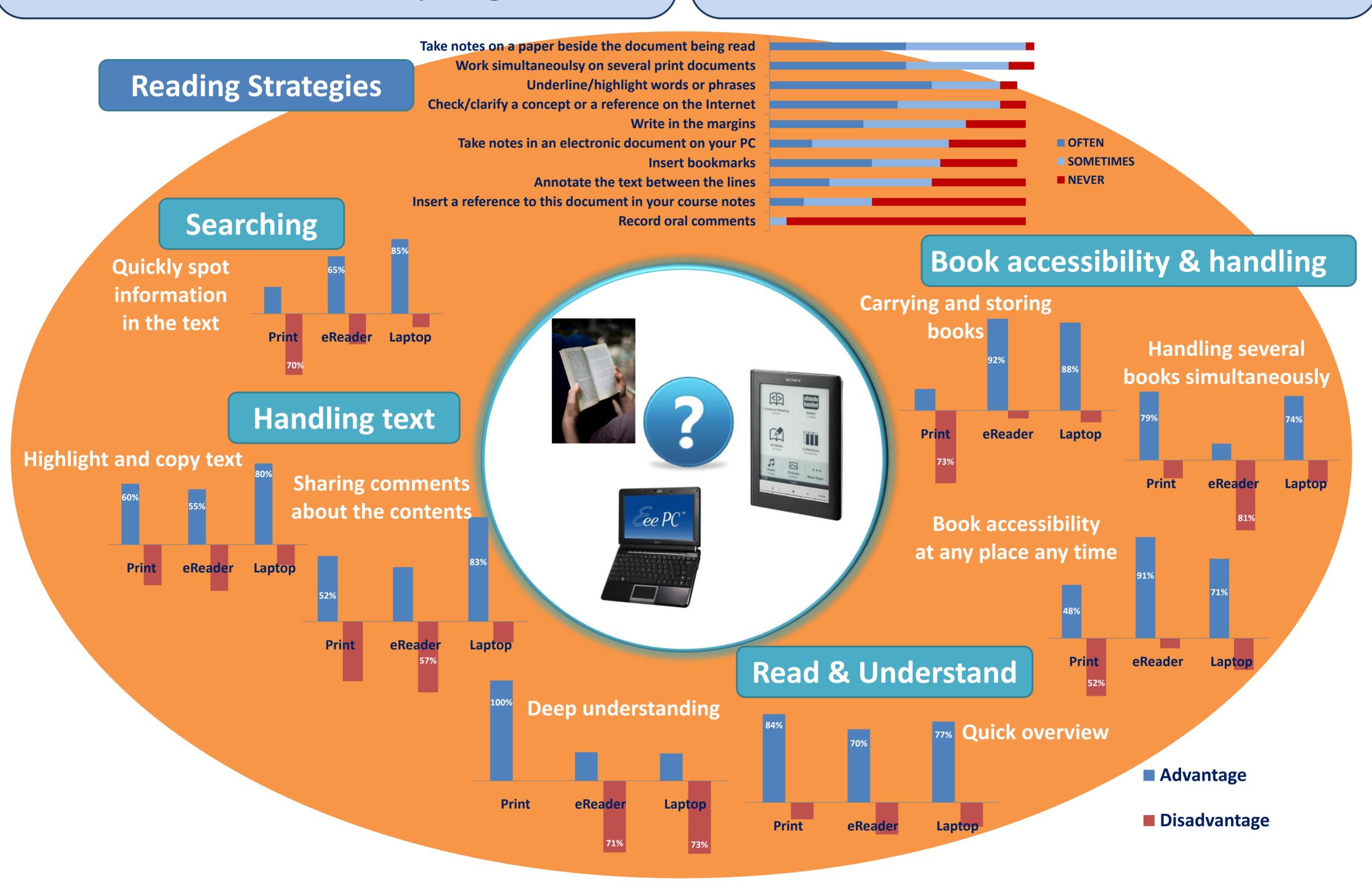
-> practical bibliographic work in the library

#### Contents

eBooks from 2 publishers



Additional notes,
 exercises and complementary texts



#### Conclusions

**eBooks provide many usage opportunities**: table of contents displayed permanently; search facilites; facet classification; sharing notes with students and professor; compile tailor-made textbooks from separate sources; semantic linking across resources; simultaneous users

#### eReader as a reading device:



Touch screen; bookmarks; annotate, search and highlight text; transportable, light and affordable



Not adapted for graphs, tables and diagrams, no colours, small screen, slow to browse, not enough textbooks available