



• SAMSUNG

The Mobile Lab Revolution

Bringing the Library
to the students

Setting the stage

History

- **One-shot sessions are ideally held in a computer lab**
- **Findings of ethnographic research - need of reconfiguring library spaces**
- **Library lab is too small to accommodate a growing number of students**

Problem

- **Access to computer facilities is critical**
- **Need for hands-on practice during instruction**
- **How can we expand a small lab without restructuring the physical facilities with a tight budget?**

Solutions?

- **Using tablets**
- **Recommendations + readings**

Want to read more?



**CREATE A
MOBILE LAB!**



**with
tablets,
laptops
and
desktops**



Challenges

Technology - collaboration with IT
Choice and selection of device
Configuration



Is there the perfect app?

Is there the perfect app?



Flexibility



**Mobile
environment**

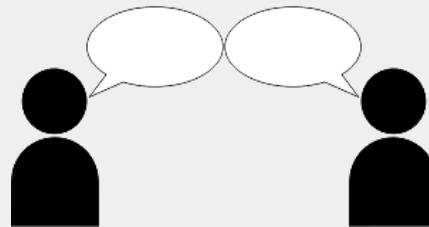


Novelty

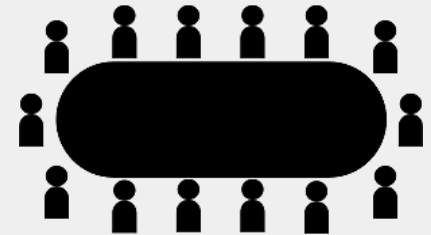
OPPORTUNITIES



**Active
learning**



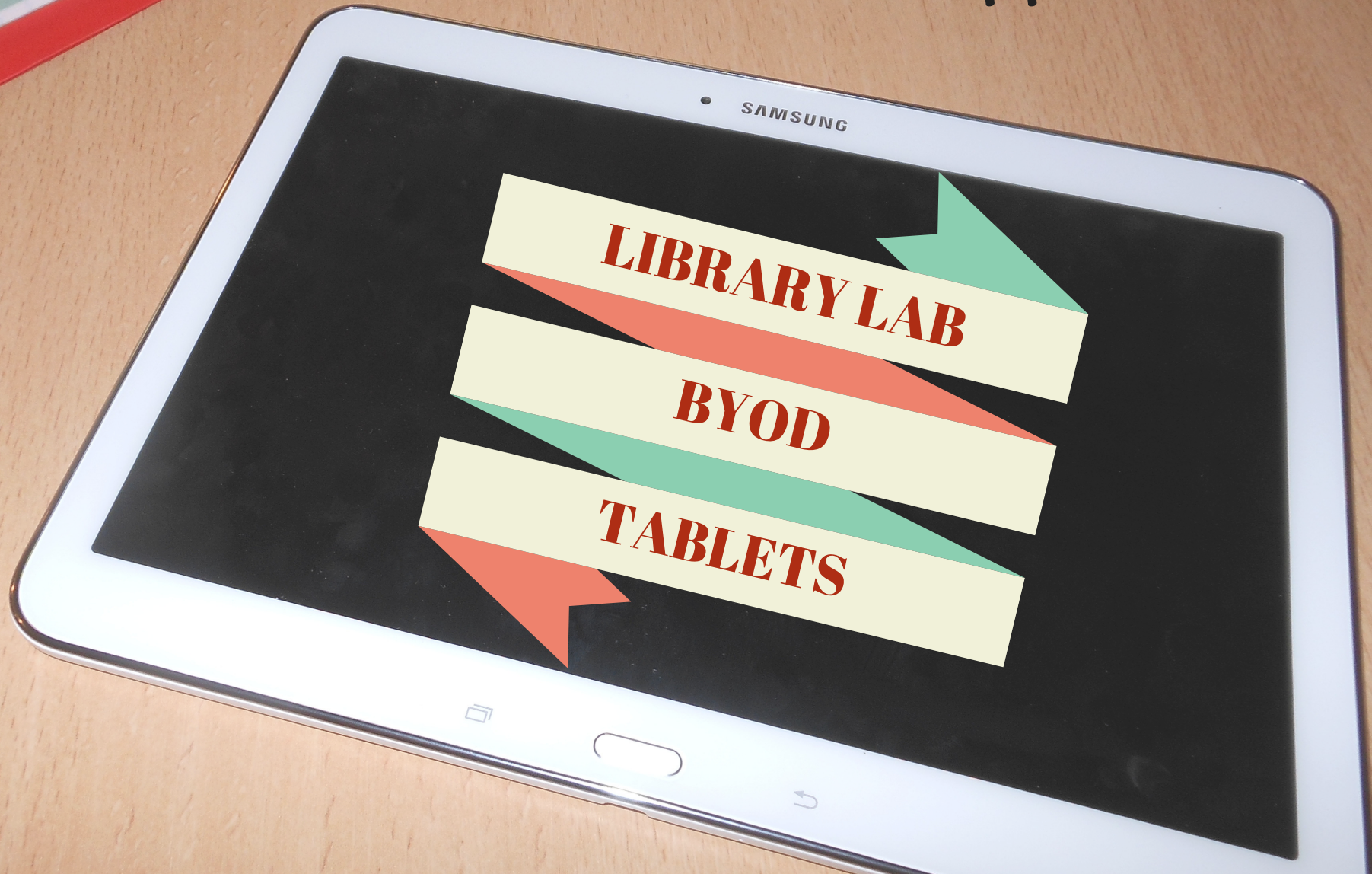
Engagement



Collaboration

Implementation

Mixed approach



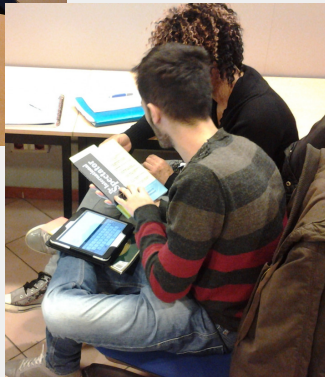
Tablets in the classroom: How do we teach now?



**Student's workspace
redefined**



**New level of
interaction**



Conclusions

Still need to formally assess the use of the mobile lab

Informal assessment shows that the foreseen opportunities became a reality

Further needs:

- **More training for the instructors**
- **Staying up to date with technology and apps**
- **Developing instruction with various devices in mind**