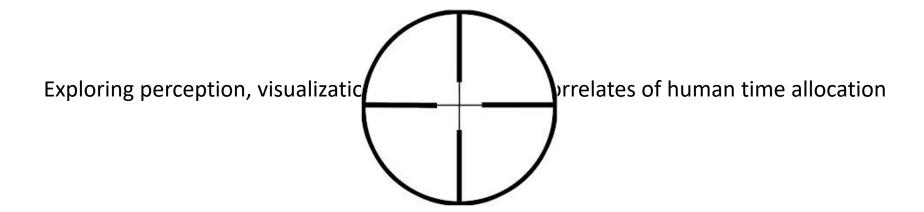


Amy Rae Fox Spring 2014 Université Pierre Mendes France

SCOPE



CONTEXT

How do we experience time ?
How do we remember time ?
With what granularity do we perceive time ?

What is time?
What are the rules of time?

How can we accurately gather t

What is our (internal) representation of time? external) representation of time?

The antified Self

What artifacts can be developed from personal time use data ?

How might these be formatioused by an individual?

(Visualization)

Sociolo Economics Use

How do university students use their time, and what correlates exist?

Are there patterns that exist in the sequencing of time use?

What models have been developed to explain how people allocate their time?

How can we represent time in relation to its correlates? How can we visualize data in order to find temporal correlates?

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DIMENSIONS OF TIME-USE

timing duration frequency sequence *Number of occurrences* Quantity of time Order of activities Time of day How many times do How much time do I What time of day What activities do I brush my teeth? spend brushing do I brush my I do before and my teeth? after brushing my teeth? teeth?

LEARNING GOALS

Develop knowledge

(psychology) internal representation of time (information science) method for representations are

Develop skills

(data analysis) analyzing ata ts with P (information science) creating via the of the use data

Gain experience

collaborating with research team designing experimental studies

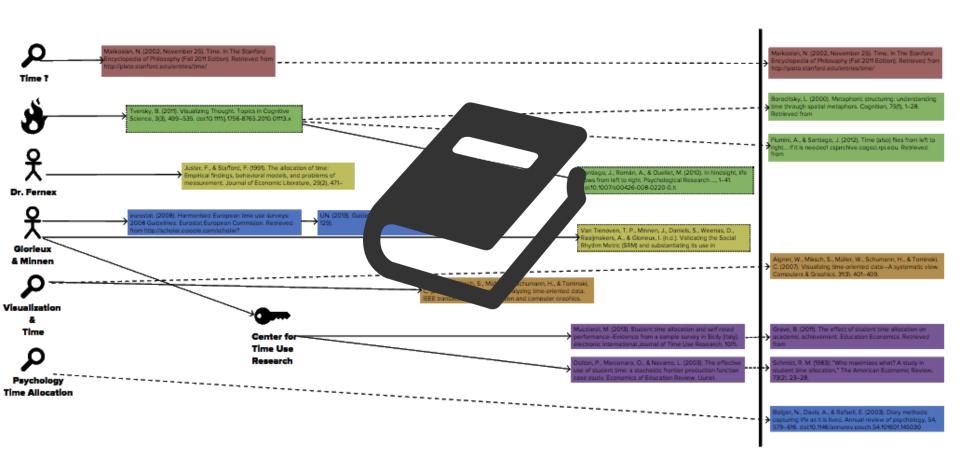
ACTIVITIES

- ☐ Evaluate MOTUS system as data collection tool
- ☐ Contribute to enhancem
- ☐ Develop activity list for s
- Develop (my) research q
- ☐ Understand (team) rese
- ☐ Design student time allo
- ☐ Conduct pilot study in Fi

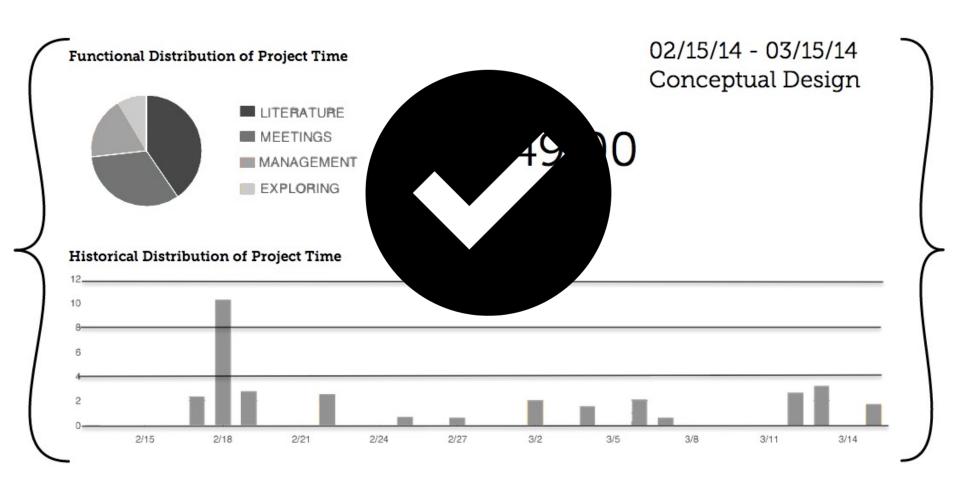


- Presentation of time-use research to Lo iviaster Preparation Students
- ☐ Time Visualization exercise
- ☐ (Manual) diary collection
- Exploratory coding activity
- Analyze data
- ☐ Synthesize and communicate results

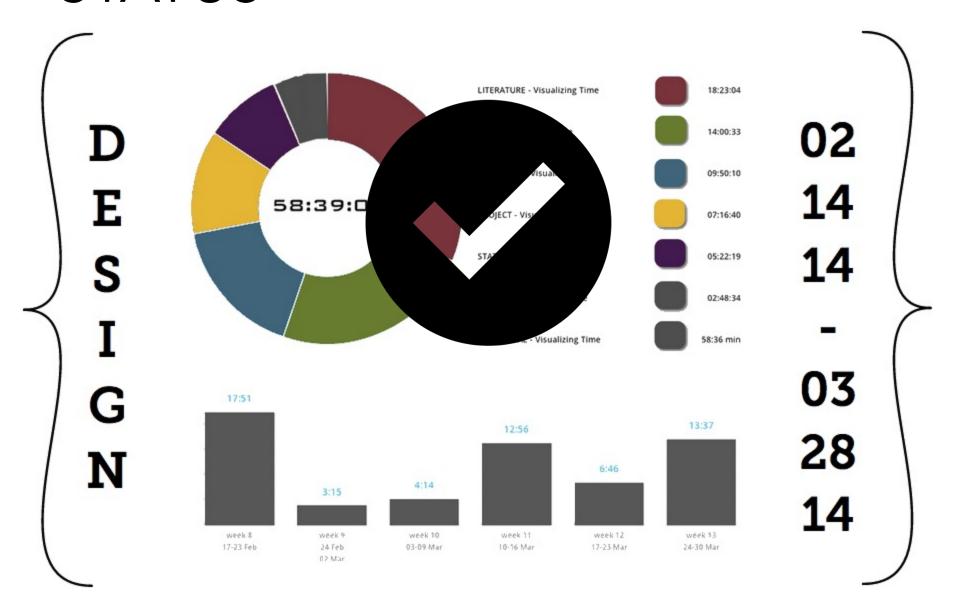
LITERATURE



STATUS



STATUS



TOOLS



