

Effective Studying A course for students

Student Service Centre

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Course Facts

> Target population: all students

voluntarily

> Location Student Service Centre

Duration: 2 hours per week for 6 weeks

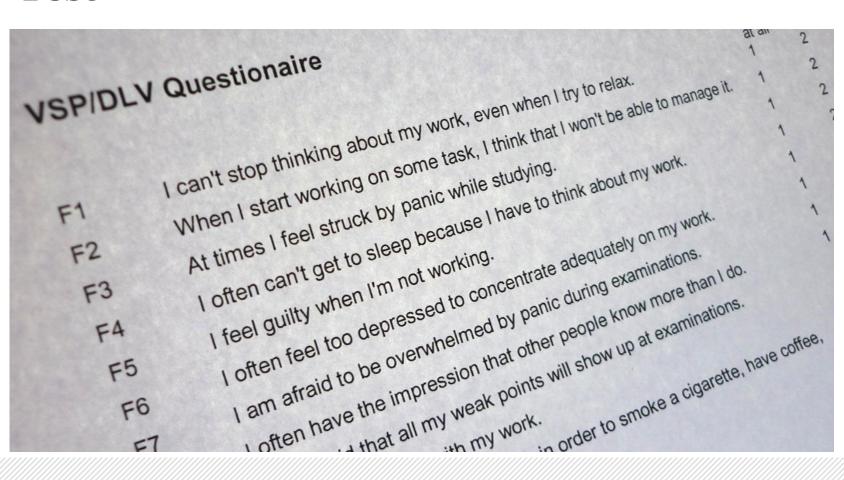
> Group size 8 - 10

> Participation fee: E 40,-

> The course has been given 17X in the academic year 2010-1011.



Test



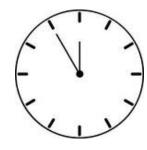


Two main components:

> Studying texts

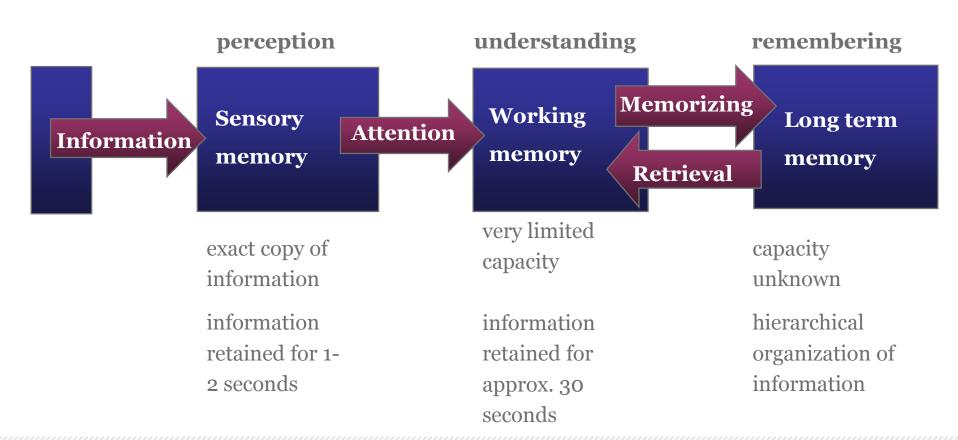


> Planning & Time-Management





How does your memory work?



Atkinson & Shiffrin (1968)

CHAIR

TABLE

ROOM

CARPET

BOOK

GLASS

COUCH

LIGHT

PAPER

DRESSER

WINDOW

DOOR

KITCHEN

RED

YELLOW

RED

BLUE

GREEN

WHITE

GREEN

BLUE

GREY

BLACK

RED

RED

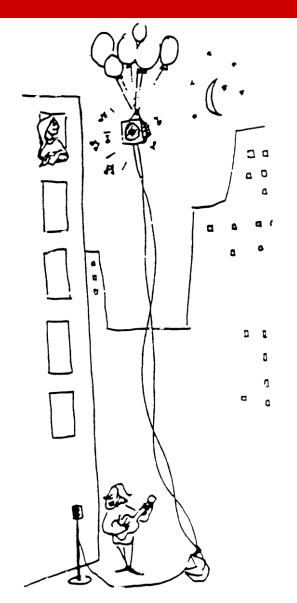
BLUE



bicycle Groningen wardrobe elephant poster armchair appointment doggy bag strategy restaurant telephone

strawberry marathon survival tumbleweed cd-player floppy disc drive mailbox procrastination perfectionism schedule asphalt

If the balloons would explode, the sound wouldn't travel far enough. Things would be too far from the right floor. A closed window would also block the sound. Most buildings are well isolated these days. The entire activity depends on a constant flow of electricity. So, a broken wire would give serious problems. Of course the boy could shout and scream, but the human voice isn't loud enough to cover such a distance. The possibility of a snapping string is an additional problem: the message could not be accompanied. It's clear that things would be easier when the distance is small. He would run much less risks. A face-to-face contact would solve most difficulties.





Preview a Book:

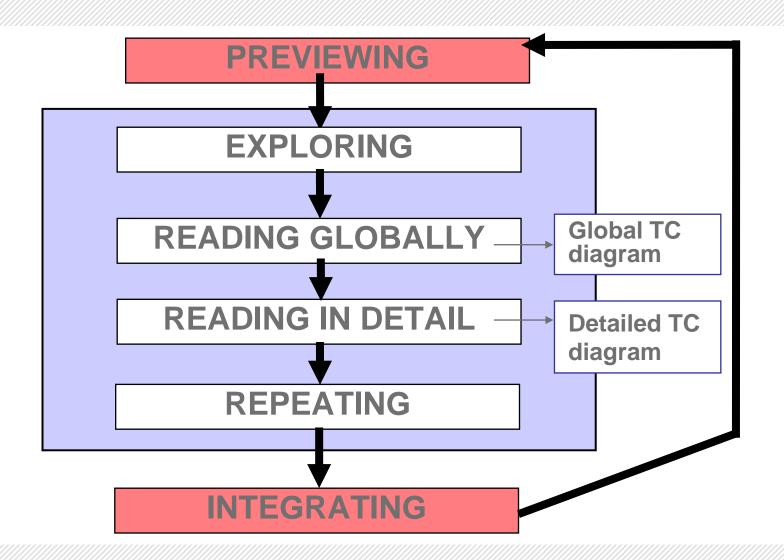
Titel? Author? Back flap? Contents? Introduction? Summary?

Explore Chapter:

Titel? Headings? Introduction? Conclusion?

Read Chapter Globally:

Bold and italic words? First/last sentence of a section?





TC diagram

Main

Topic

Topic

Subtopic

comment

comment

Subtopic

comment subcomment

subcomment

Topic

Topic

comment

comment

subcomment

subcomment

comment

comment

comment

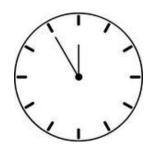


Two main components:

> Studying texts



> Planning & Time-Management



Making a planning Why?

- > Overview
- > Timely alarm bells
- > Less stress
- > REAL SPARE TIME





Imagine...



Making a planning Why?

- > Overview
- > Timely alarm bells
- > Less stress
- REAL SPARE TIME





Making a planning Why?

- Overview
- > Timely alarm bells
- > Less stress
- REAL SPARE TIME
- > People are still animals (to some degree)





Calculation

A week $7 \times 24 = 168 \text{ hours}$

Sleeping $7 \times 8 = 56 \text{ hours}$

Studying $5 \times 8 = 40 \text{ hours}$

leaves you... 72 hours!

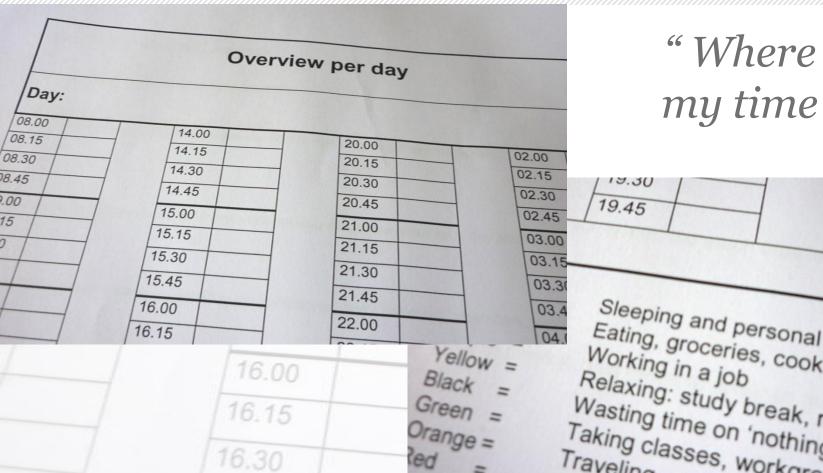
Studying for 5 days per week? 8 hours a day off + the entire weekend 5 tudying for 7 days per week? 10 hours a day for other activities!



16.45



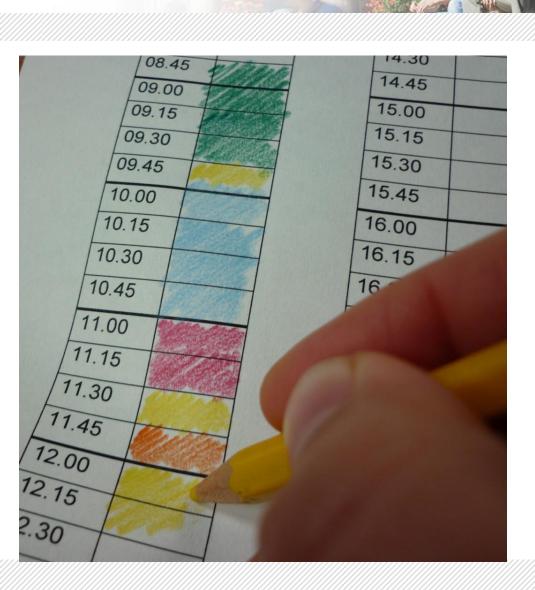
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" Where does my time go?"

19.30	01.15
19.45	01.30
	01.45

Sleeping and personal care Eating, groceries, cooking, laundry, Relaxing: study break, reading, mus Wasting time on 'nothing' Taking classes, workgroups Traveling Studying or work



Getting an overview and taking control again

Small weakly behavioral experiments



S.M.A.R.T. Planning

S pecific

M easurable

A chievable

R ealistic

T ime-bound











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