Procrastination and intellectual level

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Hyttideints would be more self-aware about their procrastination;

• MOYE "INSCIECTUAL"

- Also as their interests might be wider, it might be more difficult for them to concentrate on a concrete task;
- Students with higher Iq (more intellectual) are

Theoretical concepts



- Intellectual abilities:
 - o iqievei
 - Erudition (active and passive vocabulary, acknowledge about different areas of life)
- Behavioral

Research design

- Laboratory
 experiment;
- qualitative research;
- Independent variable the abilities of every student;



Research design, sampling and methods

Our main goal is to check linkage between procrastination and intellectual abilities.

 two samples both a number of university



Sampling

First sample

- "tasks" for these st
 - one that he/she is interested in
 - o one that he/she isn't interested in
- These task would be given on a special web-page, that counts how much time student spent on

Sampling and methods

second sample:

• Self-report survey

rfter dealing with tasks, both groups should have a



Sampling and methods

- sample a number of university students
- a short interview concerning their interests
- "tasks" for these students

Ethical aspects

We can't say in the beginning that research is about procrastinatio n, because it will affect students⁹



Analysis of the data

· For the first sample we should determine how much time did they actually spent on task and how much time they were delaying or distracted from 15 • Then for both samples -

Limitations of the study

- IQ 13 not universal and indicative characteristic of intellectual level
- Interests can be described untruly and not-objectively;
- Both behavioral



Previous researches

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