

Report on the Results gathered from the Evaluation Questionnaire for Students (RO)

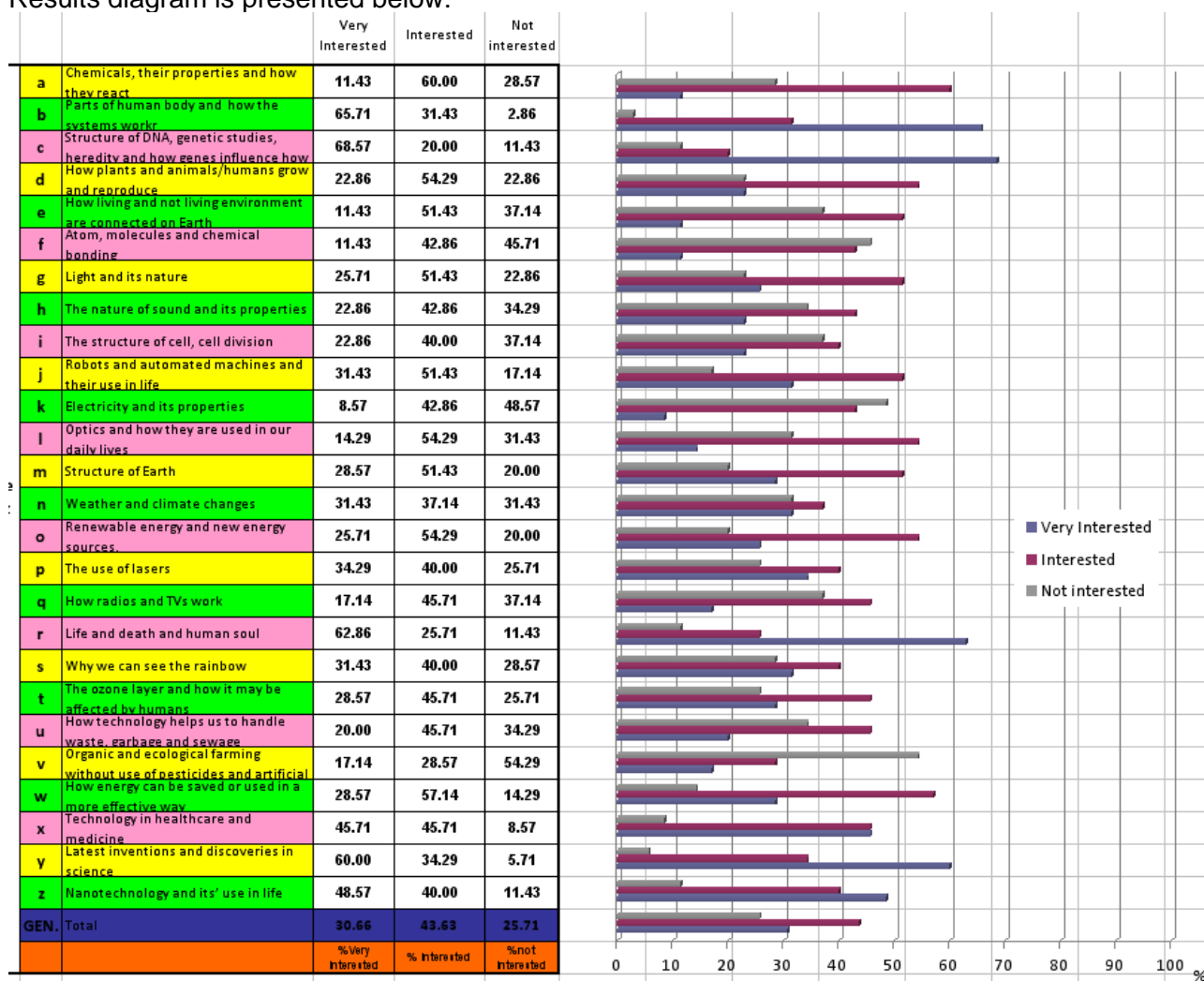
Number of questioned students: 35 - students with advance Sciences knowledge (9th & 10th form) – May/June 2011.

Questionnaire data processed by: Laura Monica GORGHIU and Gabriel GORGHIU (Valahia University Targoviste, Romania) - June/July 2011.

Question no. 1:

- How interested are you in learning about the following topics in Science lessons?

Results diagram is presented below:



The most interesting subjects for students are:

1. Structure of DNA, genetic studies, heredity and how genes influence how we develop – 68.57%
2. Parts of human body and how the systems work – 65.71%
3. Life and death and human soul – 62.86%

The less interesting subjects for students are:

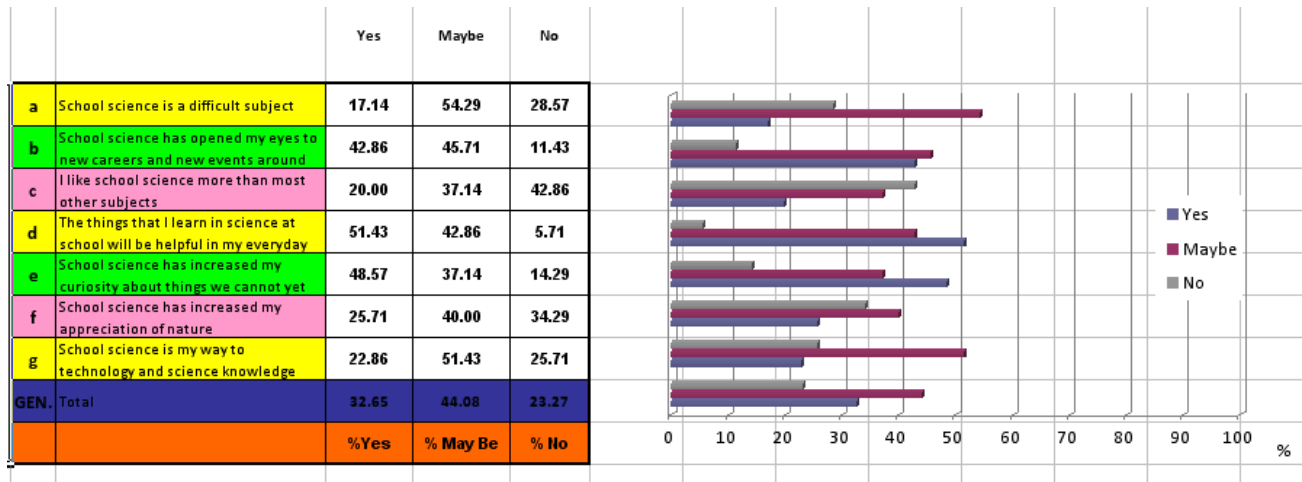
1. Organic and ecological farming without use of pesticides and artificial fertilizers – 54.29%

- 2. Electricity and its properties – 48.57%
- 3. Atom, molecules and chemical bonding – 45.71%

Question no. 2:

- What do you think about Science education in school?

Results diagram is presented below:

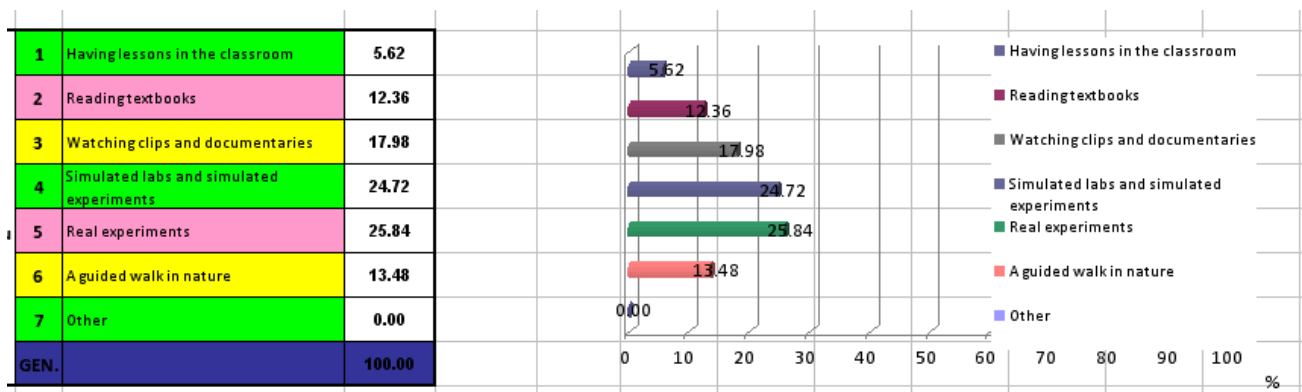


- 51.43% of students consider that things that they learn in Science at school will be helpful in their everyday life.
- 42.86% of students do not like Science topics more than most other subjects.

Question no. 3:

- I think that a good way to learn more about science and technology is...

Results diagram is presented below:

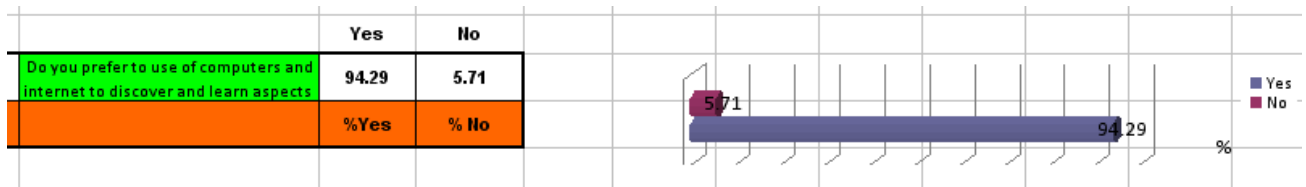


- 25.84% of students consider real experiments as the best way for learning about Science and Technology.
- just 5.62% of students appreciate having ordinary lessons in the classroom as a suitable way for learning about Science and Technology.

Question no. 4a:

- Do you prefer to use of computers and Internet to discover and learn aspects related to Science topics?

Results diagram is presented below:

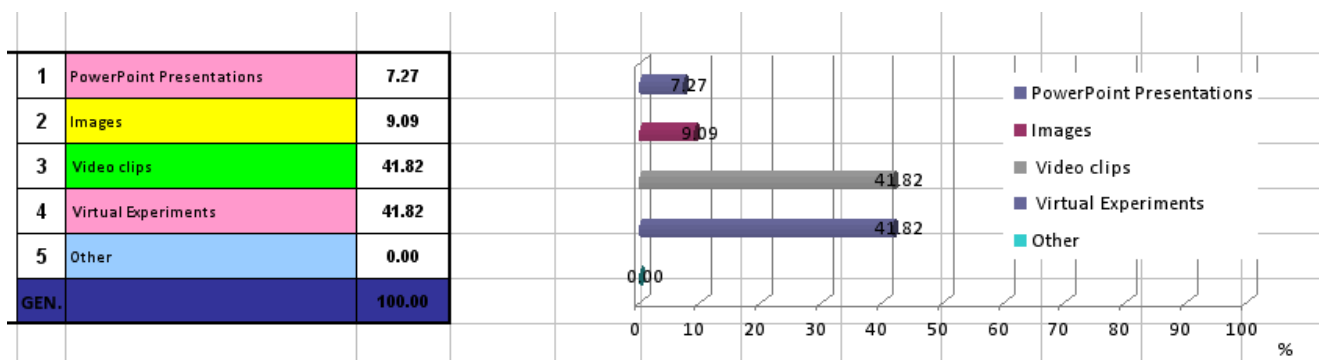


- 94.29% of students prefer to use computers and Internet to discover and learn aspects related to Science topics.
- 5.71% of students do not prefer to use computers and Internet to discover and learn aspects related to Science topics.

Question no. 4b:

- Indicate what kind of specific tools you would like to use to discover and learn aspects related to Science topics.

Results diagram is presented below:

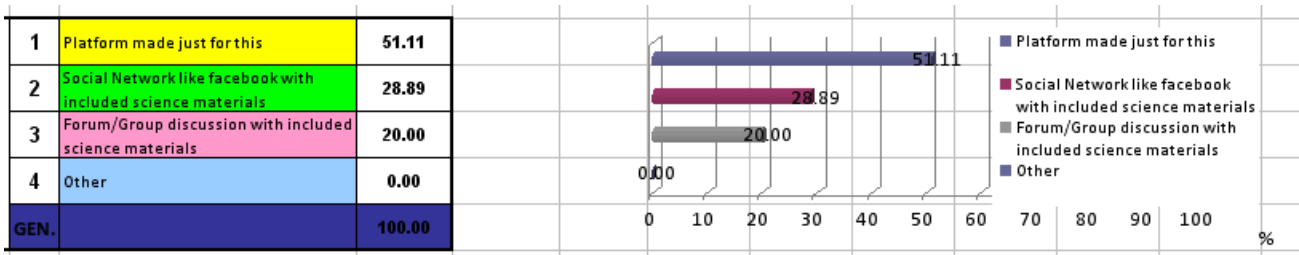


- 41.82% of students would like to use educational video-clips and virtual experiments to discover and learn aspects related to Science topics.
- just 7.27% of students would like to use PowerPoint presentations to discover and learn aspects related to Science topics.

Question no. 5:

- Choose which kind of specific environments do you like to use for discovering and learning aspects related to Science topics.

Results diagram is presented below:



- 51.11% of students prefer a platform to be used as a support to discover and learn aspects related to Science topics.
- 28.89% of students prefer a social network environment to be used as a support to discover and learn aspects related to Science topics.
- 20.00% of students prefer a forum / group discussion as an environment to be used for discovering and learning aspects related to Science topics.