

INTRODUCTION OF A NEW METHOD OF TEACHING

POINT OF DEPARTURE:

- ☞ Students don't know this kind of teaching;
- ☞ They are not used to work autonomously and self-organized;
- ☞ Different levels of pre-knowledge

GOALS / BENEFITS FOR THE STUDENTS:

- ☞ How to do a contract;
- ☞ How to do their own e-mail-address and internet storage space;
- ☞ Modes of presentation
- ☞ Knowledge of data security and data protections
- ☞ Basic knowledge of treaties; (aftermath of breaking rules)
- ☞ Evaluation of information from the internet;
- ☞ "dictate" of the majority in a group;
- ☞ Behaviour in groups;
- ☞ Studying techniques depending on the own personality

MILESTONES:

In this first case we pack nearly a bit of everything. They have to learn how to handle the computer, to work with data, how to communicate in the group and outside, how to make presentations, how to work in teams (to find out, where is my place in the team ...), where are there strong and weak points.

The student's duty in this case is to ask for information and to demand input to the PULL-POOL. The duty of the teacher is to provide general information and to provide

(very quickly) additional material – depending on demands and standard of the group.

In this case we will cover the subjects of IT-lessons, German (communication), English (terminology), politics (treaty), ethics and social sciences and a lot of all-above issues.

TIME FRAME: four working days – 9 lessons each;

COVERED LESSONS:

- ☞ Informatik (Computer und Internet als Arbeitsmittel)
- ☞ Deutsch und Kommunikation (Formulierungen und Präsentationstechniken)
- ☞ Wirtschaftskunde (Vertrag als Grundlage, Datenschutz, Datensicherheit)
- ☞ Politische Bildung (Demokratisches Verhalten, Mehrheitsentscheidungen)

USED MATERIALS:

- ☞ Schoolbooks, Internet,
- ☞ Work-sheets (for self-evaluation, recognizing the own strengths and weaknesses)
- ☞ different games for grouping and to become acquainted)

OUTCOME:

- ☞ work- and study treaty
- ☞ well-defined working groups
- ☞ working e-mail-addresses and internet storage space