"Wording the needs of innovative teaching in law"



KERSI KURTI







Teaching methods

Teaching methods **also** need innovation.

Every teacher has her or his own style of teaching.

Although it is not the teacher's job to entertain students, it is vital to <u>engage</u> them in the learning process.

Learning methods

Learning is an organized process, designed to achieve the acquisition of knowledge in certain areas.

Learning methods are the ways and procedures students and teachers use during and outside the lecture.

Methods change

Historically the methods have:

- ➢ evolved,
- > changed,
- refined and
- > modernized

in accordance with:

➤ social,

- economic and
- > political developments.



Innovation in education

- In education, innovation means doing what's best for all students.
- The ways teachers try to explain lessons are different and numerous.
- The biggest challenge for any teacher is capturing each student's attention, and conveying ideas effectively enough to create a lasting impression.

Demonstration through real-life situations

- Teachers have to get their students to **think** and **ask questions.**
- They need to pique **students curiosity**, and **find ways** to keep them interested.
- For example relating and demonstrating through reallife situations, will make the material for us, students easy to understand and easy to learn.

Law teachers - law students

• Law teachers can stimulate student learning by implementing practice in their classrooms.

• Innovative methods can provide **law students** significant experience with practice and opportunities to deal with issues of legal profession.

Legal thinking

- Students should become familiar with the standards of **legal thinking** as soon and as efficiently as possible.
- In legal education we as students are often not able to follow the material.
- > We are required to study a lot and to struggle with the knowledge level of thinking.

The aid of innovative methods

With the aid of innovative methods the deadlocks will *break down* and impasses that might occur during our learning process can be avoided.

The step-by-step problem-solving

The step-by-step logical problem-solving through knowledge delivered by the teacher, is more suitable in **legal education**.



Learn and practice

Students need opportunities **to learn and practice** responsibilities of legal profession.



What do students need?

- Teachers need getting us to see through problems and hypotheticals how a seemingly minor change in the facts can produce a change in the outcome.
- Also to teaching us case analysis how to dissect a case, breaking it down into discrete components (facts, issue, precedent, rule, application, holding) in order to discern what the court is actually doing.
- To give us practical tips on how cases are actually litigated in the real world.

The help of new methods

• Motivating, encouraging students with the help of these methods promote interest toward the subject and try to find tasks that seem to be meaningful after the exams as well.



Interesting lessons

Making the lesson as interesting as possible is not monotonic and consequently students don't lose the interest in learning new knowledge.

Help queries

Asking helpful questions is one of the most important techniques a teacher can develop.

Questions can engage us, students in the process of <u>understanding</u>.

Asking questions help us <u>building</u> our **basic** understanding.

Discussion

A good discussion can help us as students to learn the importance of seeking answers to important questions and the value of listening and learning from the comments, ideas, and experiences of others.

Teaching principles

One of **the oldest** *teaching principles* is that students have to learn on their **own**.



Teaching methods

The job of the teacher is not so much in providing knowledge as in **helping** and **guiding** students.

Teachers should help their students discover the very ideas and concepts behind the pages they read.



The interaction teacher-student

Teacher-student interaction can be seen:

- ≻as exchange,
- ≻as collaboration,
- ≻as an intellectual confrontation.

Creating a safe place for students

- Teachers have to create also a **safe place** for students to **make mistakes**, **take risks**, and **ask questions**.
- Sometimes we are afraid to ask because we think that maybe the teacher will think, how is possible that they don't know such an easy thing.

The opportunity to ask questions

Teacher should create the <u>opportunity</u> for the students to be **free to ask questions**.



The fear of asking questions

- The fear of asking questions leads us to not get the answer and that leaves our knowledge incomplete.
- If there are gaps in the information provided, people will make assumptions about who should fill that gap, based on their prior knowledge.
- New information is more easily retained if one person has prior knowledge on which to add others.

Long-term memory

 Individuals are more likely to remember *information* if it is provided in a *language* that they understand and that it is easy to make a *connection*.

• Students remember better either with funny or interesting examples.

Together we can do it

- It is better for us when teacher are **motivators** and **communication partners**.
- In conclusion, we as student want teacher's advices on the activities that we will develop.
- We want also that teachers accept the students' feedback on the method to be developed.
- Together we can do it.

SO, LET'S DO IT!

