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Main Difficulties in Teaching Chemistry in Secondary Schools

TEACHERS' CASE STUDY

Teacher's Case Study 7:

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Subject Taught: Science

Place: Kırşehir

Description of the Case Study

Main difficulties in chemistry learning at school: Lack of motivation, limited number of lab experiments.

Main difficulties in chemistry teaching at school: *Not interesting subjects and curriculum, lack of student motivation.*

Identification of the main reasons why students do not choose to continue learning scientific subjects and chemistry in particular: Students think that they can find better jobs and earn more money in other fields.

Identification of strategies to rise the number of students choosing to learn scientific subjects in higher education: Lessons and coursebooks should be interesting, more experiments in lessons.

Description of initiatives known in the field of promoting lifelong learning: *Ministry of National Education's studies*.

Involvement in initiatives in the field of promoting lifelong learning: *Participation to science contests organized by MNE.*

Suggestions: No suggestions.



