

case studies

Innovation in learning

- Development of critical thinking
 - Development of team spirit
 - Contemporary, scientific issues
 - Promotion of female entrepreneurship
 - STEM (Science, Technology, Engineering, Mathematics) oriented
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For decades, **Case Studies** have been successfully implemented as a teaching method in top universities abroad and specifically in Law, Business and Medical Schools.

Research conducted by the **Organization for Economic Co-operation and Development (OECD)** has proven that the introduction and implementation of this model of teaching in secondary education is of the outmost necessity and importance.

The knowledge economy will continue to replace even white collar workers and requires critical thinking rather than rote memorization.

Case Studies are scenarios that link academic knowledge to everyday life. Through these students take a leading role in resolving an issue of scientific and ethical nature.

This teaching method can be used not only for teaching science but also for developing critical thinking and team spirit.

