
**The Influence of Summer Field Practice
in “Engineering Geology” on Students’ Quality
Assessment of the Learning Process**

S. A. Strulev, A. V. Suzyumov, A. V. Kozachek

Tambov State Technical University, Tambov, Russia

Keywords: field practice; engineering geology; quality control; form of practice; expedition “Flotilla of floating universities”.

Abstract: The article discusses the role of students’ summer field practice in the discipline “Engineering Geology” and its influence on students’ academic progress, satisfaction with the educational process and academic performance in field practice. Students’ participation in the academic expedition “Flotilla of floating universities” increases their satisfaction with the educational process management, consolidates their knowledge through practical work and involves students in academic research.