

ABSTRACT

The subject of this bachelor thesis is the creation of a teaching materials for computer graphics. Teaching aids will be provided to students and teachers of the field of study Packaging Technology (Packaging and Graphic Design) at the Higher Technical School of Packaging Technology and secondary school in Steti.

The thesis content two parts. The theoretical and practical part. The theoretical part describes the areas of computer graphics that are typical for the given field of study. Following is the curriculum curriculum analysis, the curriculum evaluation, and suggested recommendations for possible curriculum enhancements.

The practical part aims to create a set of learning support in the LMS Moodle environment. The mission of the practical part is to increase students' level of readiness in computer graphics.