

OPERATING SYSTEMS AND SYSTEM SOFTWARE

4 ECTS (CREDITS)

Purpose of the subject:

To understand the general principles of a computer operating system and the key peripheral elements it controls, including disk, video, and memory.

Study subject annotation:

The module also covers the comparative performance of Windows and LINUX operating systems, considering factors such as processes, work objects, and workflow. It explores the principles of organizing BIOS, interfaces, and hard disks, along with the implementation of data protection and suppression of virus activity within the operating system framework.

Evaluation form:

Exam