

### Specification of subjects in master's degree studies

<b>Subject code:</b> TMPIIM4B1
<b>Study program:</b> Technologies, management and design of furniture and wood products
<b>Type and level of studies:</b> Master's degree study program
<b>Subject name:</b> Machines for wood processing with computer numerical control
<b>Teacher (s):</b> Gradimir J. Danon, DSc; Marija D. Đurković, PhD
<b>Associates:</b>
<b>Subject type:</b> elective
<b>ECTS:</b> 8
<b>Condition:</b> no conditions
<b>Subject aim:</b> Introduce students to the possibilities of working and using CNC machines in wood processing. Students will acquire the knowledge of programming CNC machines and their application possibilities for certain operations.
<b>Subject outcomes:</b> Acquiring knowledge and skills and training future experts for solving problems related to the knowledge of exploitation capabilities and how to operate machines with computer numerical control and sawing tools.