

DESIGN LABORATORY

WORK RULES

CNC MILLING MACHINE

1. CNC milling machine may be used by trained laboratory personnel who have passed first aid, work safety and fire safety courses and has signed in the work health and safety log, have familiarized with the health and safety instructions of the equipment.
2. Design laboratory working hours:

Monday-Thursday	from 8:00 till 17:00
Friday	from 8:00 till 16:00
Lunch break	from 12:00 till 13:00
3. Objects are processed with CNC milling machine if:
 - 3.1. You are registered i.e. you have to register in advance by contacting the head of the laboratory;
 - 3.2. You have working drawings prepared, saved in one of the following file formats:
DXF, DWG, IGES, CADL, VDA-FS, ANVIL, 3D XYZ Points, STEP, ACIS, Catia V1-4, Catia V5, Inventor, Parasolid, Part Modeler, ProE, Solid Edge, SolidWorks, Unigraphics, STL, Rhino, AlphaArt.
4. Do not cross the area marked with special lines when the CNC milling machine is in operation or they will halt immediately. Strictly follow work safety rules.
5. Usage of the CNC milling machine processing computer or the control unit is strictly forbidden for untrained and non-Design laboratory personnel.
6. It is required required to maintain cleanliness, conserve electricity, preserve and maintain Academy's material property.
7. Students are partially provided with materials.
8. Laboratory personnel who are operating the CNC milling machine must wear personal protection equipment (respirator, noise protection) issued to them.
9. Food and drinks are forbidden in the laboratory premises. Smoking is also forbidden.
10. Persons intoxicated with psychotropic substances or alcohol are not allowed in the laboratory.
11. If you violate these rules three times you will lose the right to work in the laboratory.