Central Workshop

[Custom Design and Fabrication of Experimental Equipments, Parts and Samples]

Utility Department

Machine work , Glass work

http://shisaku.iis.u-tokyo.ac.jp/en/

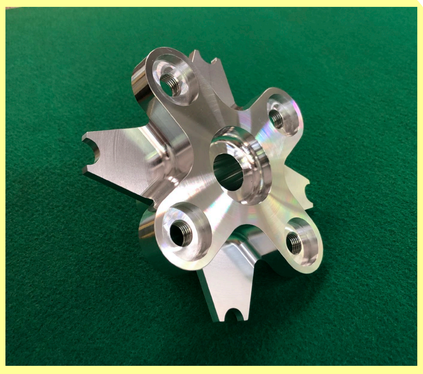
Supporting Research with Manufacturing

At the Central Workshop, professional engineers with various specialized skills and knowledge are designing and manufacturing experimental equipments, parts and test samples using advanced machine tools such as machining centers, turning centers, and electric discharge machines, etc.
In order to meet the requirements and qualities for research purposes, we work closely with researchers and students to support them with advanced technology and knowledge, from feasibility screening to services after delivery.
We welcome anybody who needs consultation on processing technologies and will be able to handle various material products, e.g. metals, non-ferrous metals, glass, resins, woods, etc.
In addition to manufacturing, we also offer technical training programs for students and faculty members. Please feel free to contact us.

Glass Shop

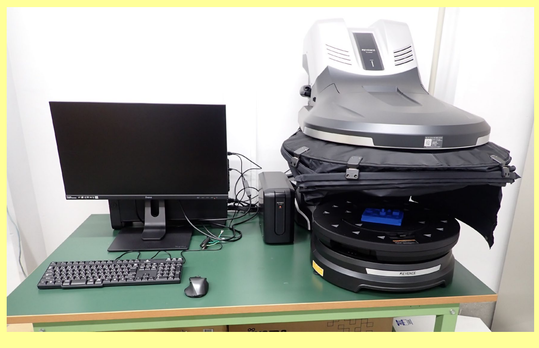
3D Printer

Turning Center



Machining Center

User workroom



Coordinate Measuring Machine

Wire Electric Discharge Machine

Machining technology room

Main mechanical equipments: turning center, machining center, wire electric discharge machine, milling machine, ordinary lathe, three-dimensional measuring machine, surface grinder, Tig welding machine and others, glass lathe, etc.