

Biomedical Engineering Laboratory

Location

ETSIIT Building, C Area, Floor-4 S4-2

Description

The Biomedical Engineering Laboratory is a research laboratory with specialized equipment in the area of biomedic optics within the research lines of the Applied Optical Techniques Group.

Its basic equipment includes several laser sources, continuous and pulsed, and LED, spectrometry devices, properties measures by means of integrator sphere, polarimetric devices and assorted opto-mechanical materials.