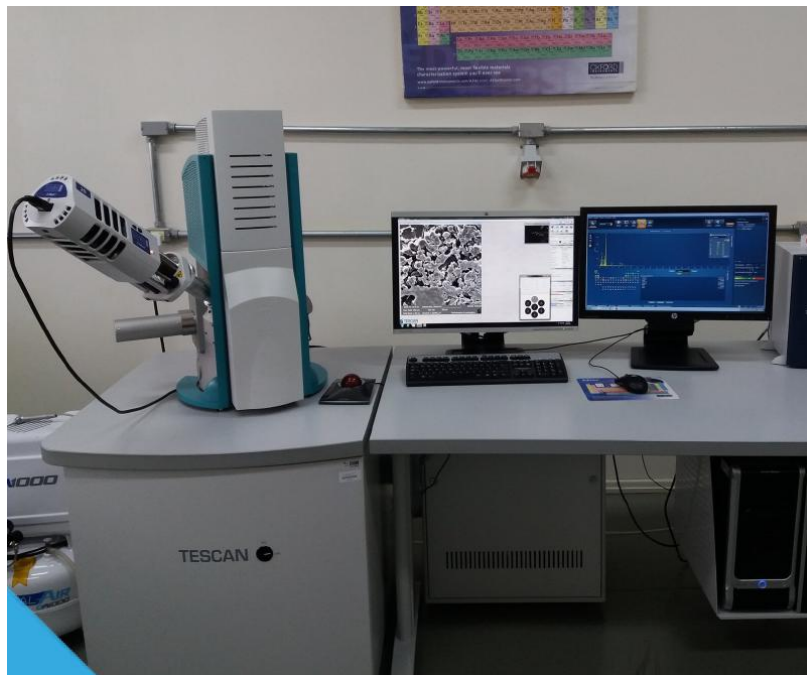


Scanning Electron Microscopy Laboratory

Scanning electron microscopy is used as a technique for analyzing solid materials in the areas of Engineering, Dentistry, Biology, Agronomy, among others. These are technical utilities for analyzing materials with secondary electrons (SE), Backscattered Electrons (BSE), and Energy Dispersive Spectroscopy (EDS). This technique is used to analyze metallic materials, polymers, ceramics, composites, food, medicines, among others.

Scanning electron microscope



Material analyzes

