

BASIC AND ADVANCED LIGHT MICROSCOPY BIOETHICS
TISSUE IMAGING AND HISTOPATHOLOGY IN VIVO IMAGING
FLUORESCENCE TECHNOLOGIES MEDICAL IMAGING
BIOMEDICAL INSTRUMENTATION PET, CT, MRI, X-RAY
IMAGE AND DATA ANALYSIS MULTIMEDIA TOOLS
ELECTRON MICROSCOPY NANOTECHNOLOGY

Welcome to
Turku,
Finland!

120 ECTS, 2 ACADEMIC YEARS, LANGUAGE: ENGLISH

MASTER'S DEGREE PROGRAMME IN BIOMEDICAL IMAGING

Why Biomedical Imaging?

Imaging is one of the most important technology areas in biosciences and biomedical research. This MSc programme gives you cutting-edge knowledge and practical skills in imaging technology ranging from molecular and cellular imaging to tissue and clinical imaging. It's a joint programme between the University of Turku and the Åbo Akademi University. It opens doors to academic or industrial research, core facility management, hospital research laboratories and scientific administration.

More information: www.bioimaging.fi/program

Contact email: bima-office@bioimaging.fi

**NEXT APPLICATION:
JANUARY 7-20, 2021**



TURKU
BIOIMAGING



UNIVERSITY
OF TURKU



Åbo Akademi
University

