**Structure Master’s Program Medical Engineering**

**Branch of Study: Medical Image and Data Processing (English)**

Modules to choose from include:

- Pattern Recognition
- Pattern Analysis
- Diagnostic Medical Image Processing
- Interventional Medical Image Processing
- Biomedical Signal Analysis
- Human Computer Interaction

**Academic Laboratory & Research Laboratory**

10 ECTS credits

**Master’s Exam**

(exams taken during studies: 80 ECTS credits)

**Master’s Thesis**

Duration: 6 Months/30 ECTS credits

**Master of Science (M.Sc.)**

120 ECTS credits

M.Sc. MT at FAU