

Physics and Methodology in Magnetic Resonance Tomography, MRT

Fysik och metodik inom magnetresonanstomografi, MRT 7.5 credits

8FA253

Valid from: 2022 Spring semester

Determined by Main field of study

The Board for First and Second Cycle Programmes at the Faculty of

Medicine and Health Sciences

Radiography

Date determined Course level Progressive

specialisation

2017-11-29 Second cycle A1X

Revised by Disciplinary domain

Chairman of The Board for First and

Second Cycle Programmes

Medicine

Revision date Subject group

2021-08-16 Medicine

Offered first time Offered for the last time

Autumn semester 2017

Department Replaced by

Institutionen för hälsa, medicin och

vård



LINKÖPING UNIVERSITYFACULTY OF MEDICINE AND HEALTH SCIENCES

PHYSICS AND METHODOLOGY IN MAGNETIC RESONANCE TOMOGRAPHY, MRT APPROVED

3 (3)

Grades

Two-grade scale, U, G

