

Degree Programme in Radiography and Radiotherapy 210 Credits

Basic Skills 41 Credits

Examination and Treatment Environment
and Client in Health Care
11 Credits

Patient Care and Clinical Procedures
21 Credits

Communication Skills
9 Credits



Professional Skills 117 Credits

Diagnostic Radiography and Safe Medical
Use of Ionizing Radiation I ja II
46 op + 34 Credits

Nuclear Medicine Procedures and Safe
Medical Use of Ionizing Radiation
14 Credits

Radiotherapy and Safe Medical Use of
Ionizing Radiation
23 Credits



Development Skills 52 Credits

Development of Radiography and
Radiotherapy, Management and Safe Medical
Use of Ionizing Radiation, 23 Credits

Optional Professional Studies of
Radiography and Radiation Therapy,
9 Credits (Clinical Training)

Bachelor Thesis
15 Credits

Free-choice Studies
5 Credits