Modul designation	Radiology
Semester in which the module is taught	8-11 th Semester of Clinical Stage
Person responsible for the module	 Dede Setiapriagung, dr., SpRad., MH.Kes. (Head of Department) Dyana Eka Hadiati, dr., SpRad. Tri Lestari, dr., SpRad. Tjoekra Rukmantara, dr., SpRad.
Language	Indonesia
Relation to curriculum	Compulsory
Teaching methods	BST, CRS, CSS, Journal reading, RPS, Grand visit, ER Round, out-patient & inpatient care
Workload	Total workload : 3 weeks
Credit points	3 ECTS
Required & recommended prerequisites for joining the module	-
Module Objective	 At the end of course, students will be able to: Conduct and interpret basic radiological examinations and propose other rational supporting radiological examinations. Interpret radiological examination data and develop it into a diagnosis. Consult and/or refer in accordance with applicable medical service standards Utilizing health information management skills to perform diagnostic procedures can provide lifelong learning
Content	The study materials of Radiology Module include mastery and application of concepts in the field of Radiology (Radiophysics, radiophysiology, radiopathology in disease cases) as well as biomedical medicine (physiology, anatomy) and clinical medical sciences (internal medicine, anesthesia).
Examination forms	Mini C-Ex, Long Case, Osler, OSCE
Study and examination requirements	System Pass Criteria : minimum B
Reading list	 Sandra L Hagen–Ansert. Textbook of Diagnostic Ultrasonography. Third Edition. 1989. USA. C.V. Mosby Company-St Louis-Missouri. Isadore Meschan. Roentgen Sign in Diagnostic Imaging. Second Edition – 1985. W.B Saunders Company. David Sutton. Text Book of Radiology and Imaging. 2003.

- Churcill Livingstone.
- 3. Terry R Yochum and Lindsay J. Rowe. Essentials of Skeletal Radiology, 1996.
- 4. Francis S. Weill, MD. Ultrasonography of Digestive Disease. Second Edition. 1982. USA. C.V. Mosby Company St Louis.Missouri.
- 5. Louis Kreel. Outline of Radiology, 1971. London. William Heinemann Books Limited.
- 6. Richard H. Daffner. Clinical Radiology The Essentials. Second Edition. 1999. London. Wlliams and Wilkins