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# University of Pretoria Yearbook 2019

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## Radiography practice 384 (RAW 384)

<b>Qualification</b>	Undergraduate
<b>Faculty</b>	<a href="#">Faculty of Health Sciences</a>
<b>Module credits</b>	28.00
<b>Programmes</b>	<a href="#">B Rad Diagnostics</a>
<b>Prerequisites</b>	No prerequisites.
<b>Contact time</b>	2 discussion classes per week, 1 seminar per week, 1 lecture per week
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Radiography
<b>Period of presentation</b>	Year

### Module content

Ethics. Law as applied to radiography. Health care. Healthcare delivery. Systems. Health policy (national and international).

Planning of health facilities and services.

General management principles as applied to a radiography department. Purchase specifications processors and basic x-ray equipment. Comparison for clinical use. Accepting criteria.

Radiation safety: Simplifying and standardizing technique. Radiation protection and control (personnel and patients).

Quality assurance: Introduction. Quality patient care and assessment. Reject film analysis and research report.

Quality control tests and corrective action.

Film evaluation.

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