

University of Pretoria Yearbook 2020

Management and leadership 400 (RML 400)

Qualification Undergraduate

Faculty [Faculty of Health Sciences](#)

Module credits 20.00

Programmes [B Rad in Diagnostics](#)

Prerequisites IHL 310

Contact time 1 discussion class per week, 1 lecture per week, 1 seminar per week

Language of tuition Module is presented in English

Department Radiography

Period of presentation Year

Module content

Comprehensive quality management for the radiation Science including diagnostic radiography and relevant modalities e.g., mammography, digital imaging, CT, and MRI. Advanced concepts, current quality management theory, accreditation, and audit documentation are covered. Basic principles and practices necessary for effective supervision and leadership in a health care environment. Inter-disciplinary teamwork principles and practice pertinent to radiography. Principles and practices in human resource management in health care settings. Risk management. Management of change and transformation. Ethical and legal issues influence on practice and the environment. Defining advanced practitioner role; participation within professional bodies; Methods to assess professional outcomes; Customer satisfaction survey components; Process and procedures for continuous professional development. Novel working practices Reflective practitioner in radiography; Professional role within the community and responsibilities to the community. Establishing own private practice in diagnostic radiography.

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