

MOHAMMED S ALANAZI

Majmaah University

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PROFILE

Lecturer in the Department of Radiological Sciences and Medical Imaging, College of Applied Medical Sciences, Majmaah University - Saudi Arabia.

EDUCATION

OCTOBER 2020

Master's degree in Radiography from Cardiff University, Wales, United Kingdom. Obtained the MSc. degree with a Merit grade.

Related courses:

- Study Skills at M Level
- Research methods and data analysis
- Empirical Dissertation
- Radiation Science & Protection
- Patient Safety and Clinical Risk
- Appendicular & Axial Image Appreciation

JUN 2014

Bachelor's degree in Radiological Sciences from Salman bin Abdulaziz University, Saudi Arabia, College of Applied Medical sciences: Obtained the BSc. degree with a "very good" grade.

Some of the Related courses:

- Elementary Probability & Statistics
- Principles of Biostatistics
- Math for Health Sciences
- General Physics
- General Biology
- General Chemistry for Health Sciences
- Biochemistry and Molecular Biology
- Radiation Biology & Protection
- Radiation Physics & Equipment
- Radiographic procedures
- Radiographic pathology
- Computed Tomography Physics and Instrumentation
- Computed Tomography Procedures
- Magnetic Resonance Imaging Physics and Instrumentation
- Magnetic Resonance Imaging Procedures
- Pathology in CT & MRI
- Clinical Practice (4)
- Research Methodology
- Research Project

PROFESSIONAL EXPERIENCE:

AUGUST 2014 – PRESENT

Lecturer in the Department of Radiological Sciences and Medical Imaging, College of Applied Medical Sciences, Majmaah University - Saudi Arabia. I contribute to teaching undergraduates many subjects, including:

- Radiographic Anatomy
- Radiographic Technique
- Computed Tomography Physics and Instrumentation
- Computed Tomography Techniques
- Magnetic Resonance Imaging Physics and Instrumentation
- Magnetic Resonance Imaging Techniques
- Pathology in CT & MRI
- Patient Care and Ethics in Radiology
- Clinical Practicum courses

DECEMBER 2020-PRESENT

Working in the clinical field as a radiology technologist at the hospital in Majmaah province in the radiological department as a part-time job according to the cooperation between the University of Majmaah University and the Hospital in Majmaah province.

Working fields:

- X-ray
- Computed tomography
- Magnetic Resonance Imaging

JUN 2013- MAY 2014

Student Internship one year in King Fahad Medical City (KFMC) and King Khalid hospital, Riyadh, Saudi Arabia, in the radiology department.

RESEARCH EXPERIENCE:

Saudi Arabian Radiography Students' Perspectives on Using Computed Tomography Simulation Software as An Educational Tool: A Qualitative Study. This study was my dissertation (20,000 words) that has been written in partial fulfilment of the requirements for the degree of MSc in Radiography. (Published in Cardiff University library and Saudi Digital Library-SDL).

LICENSE

Saudi Commission for Health Specialized, as a radiology technologist

SKILLS:

- Quick learner, keen to learn and improve skills
- Resourceful team player who excels at building a trusting relationship with others, especially patients
- Professional in two languages; Arabic and English
- Numeracy skills, written and verbal communication skills
- Excellent experience in Microsoft Office
- Performed patient imaging procedures
- Monitored patient's physical condition during the procedure
- Provide imagines, data analysis, and patient info to the physician for diagnostic interpretation