Radiology Image Interpretation (RII) is a 30 credit module aimed at healthcare professionals who would like to extend their role within a specialism of radiological reporting. Completed alongside our Principles of Advanced Practice and Core Skills for Radiological Reporting module, RII allows you to develop your skills to become competent in pattern recognition and image interpretation specific to your own area of practice. The module will allow you to be able to effectively formulate diagnoses and communicate your reports both verbally and in writing. Specialisms can include MSK, CT Head and Mammography.

Academics and clinical experts holding honorary lecturer appointments with the University of Salford have developed learning resources and will deliver the teaching for this module.

Attendance Dates
4 blocks of attendance at the University of Salford:
- 9 September - 11 September 2019
- 3 October - 4 October 2019
- 13 January - 14 January 2020
- Revision support in May (date TBC)
The remainder of the module will consist of independent learning.

Clinical Placement
A clinical placement with access to a clinical caseload and the support of a clinical mentor will be required.

Independent Learning
In line with the national QAA post-graduate learning descriptors you are expected to develop skills in independent learning, and this module will support you in achieving this.
For further information, please contact:
Joanne Ashworth
j.ashworth@salford.ac.uk
**Module Leader:** Radiology Image Interpretation

Dr Claire Mercer
c.e.mercer@salford.ac.uk
**Programme Leader:** Advanced Medical Imaging

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**COURSE FEES**

The course fees include all tuition and assessment fees, virtual and actual access to all the library facilities, including our on-line virtual learning environment “Blackboard”, and one re-assessment if required.

**Radiology Image Interpretation Single Module (30 credits)**

/ £1,296

Taken as part of a full pathway:

**PgCert in Advanced Medical Imaging (60 credits)**

/ £2,592

**PgDip in Advanced Medical Imaging (120 credits)**

/ £5,148

**MSc in Advanced Medical Imaging (180 credits)**

/ £7,776

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**APPLICATION PROCESS**

Applicants must apply for registration to the University in the following steps. If you are taking this as a single module only please skip step 1.

**Step 1 - Registration**

/ All applicants must register with the University

www.salford.ac.uk/apply-postgraduate

/ On the online application form:

/ Select Postgraduate Certificate

/ Select Course Name: Postgraduate Certificate in Advanced Medical Imaging, Postgraduate Diploma in Advanced Medical Imaging or Master of Science in Advanced Medical Imaging depending on your mode of study

/ Within My documents, Miscellaneous Documents add a word document entitled Module Selection / Supporting Statement. Within this document clearly state the module/s that you wish to apply for and the specialism.

**For example:** I wish to apply for modules Principles of Advanced Practice, Advanced Procedures, Core Skills for Radiological Reporting and Advanced Procedure Reporting, my specialism is MSK Reporting

**Step 2 - Confirmation of Funding**

You must provide a purchase order number for the total amount of your module to our course administrator Barbara Henning on b.a.henning@salford.ac.uk

**Step 3 - Verification of Clinical Requirements**

You are required to complete a Verification of Clinical Requirements form to show that you have the relevant support on placement. This is located within www.salford.ac.uk/course-finder, Postgraduate Taught, Advanced Medical Imaging, Entry Requirements. Return this to Barbara Henning on b.a.henning@salford.ac.uk

**SINGLE MODULE ENTRY:** If you are taking this as a single module and not part of a Postgraduate Certificate / Diploma or Masters or are self funding then from www.salford.ac.uk/advanced-medical-imaging

/ Select ‘Applying’ down the left hand tab

/ Select ‘Applying for a taught course’

/ Select ‘Post Qualifying Health and Social Care Single Modules’

/ Within your Personal Statement please ensure to state the module you wish to apply for Principles of Advanced Practice you wish to apply for Radiology Image Interpretation and your specialism, for example MSK Reporting

Full details: www.salford.ac.uk/health-and-society