

Course Specification

A. Course Information											
Final award title(s)	MSc Radiographic Reporting PgD Radiographic Reporting PgC Radiographic Reporting										
Intermediate exit award title(s)	PgD Radiographic Reporting PgC Radiographic Reporting										
UCAS Code		Course Code(s)	MSc: 5066 Top Up PgD: 5065 Top Up PgC: 5064								
	London South Bank University										
School	<input type="checkbox"/> ASC <input type="checkbox"/> ACI <input type="checkbox"/> BEA <input type="checkbox"/> BUS <input type="checkbox"/> ENG <input checked="" type="checkbox"/> HSC <input type="checkbox"/> LSS										
Division	Radiography and ODP										
Course Director	Michael Williams										
Delivery site(s) for course(s)	<input checked="" type="checkbox"/> Southwark <input type="checkbox"/> Havering <input checked="" type="checkbox"/> Other: Distance Learning										
Mode(s) of delivery	<input type="checkbox"/> <input type="checkbox"/> Part time <input type="checkbox"/>										
Length of course/start and finish dates	<table border="1"> <thead> <tr> <th>Mode</th> <th>Length years</th> <th>Start - month</th> <th>Finish - month</th> </tr> </thead> <tbody> <tr> <td>Part time</td> <td>Up to 6 years</td> <td>September</td> <td>August</td> </tr> </tbody> </table>			Mode	Length years	Start - month	Finish - month	Part time	Up to 6 years	September	August
Mode	Length years	Start - month	Finish - month								
Part time	Up to 6 years	September	August								
Is this course generally suitable for students on a Tier 4 visa?	No										
Approval dates:	Course(s) validated / Subject to validation		July 2017								
	Course specification last updated and signed off		September 2021								
Professional, Statutory & Regulatory Body accreditation	Society & College of Radiographers										
Reference points:	Internal	Corporate Strategy 2020 - 2025 School Strategy LSBU Academic Regulations									
	External	QAA Quality Code for Higher Education 2018 Framework for Higher Education Qualifications Subject Benchmark Statements PSRB Competitions and Markets Authority SEEC Level Descriptors 2021									
B. Course Aims and Features											

Distinctive features of course	<p>This PgC, PgD, MSc suite of awards develops radiographers to competently perform reporting activities within their scope of practice.</p> <p>The course offers education in the latest theoretical and clinical developments relating to radiographic reporting in diagnostic imaging. It also develops research skills and critical thinking and provides the opportunity to conduct a research project, laying the foundations for independent research in the future and an extended evidence-based practitioner.</p>
Course Aims	<p>This PgC, PgD, MSc Radiographic Reporting course aims to:</p> <ol style="list-style-type: none"> 1 Provide the opportunity to critically reflect on theory, contemporary research, and evidence-based practice related to radiographic reporting in diagnostic imaging procedures in order to inform personal and professional practice and enhance stakeholder experience. 2 Develop advanced knowledge and skills through the critical appraisal of theory and practice related to radiographic reporting within the context of UK and international health provisions. 3 Develop the skills that will support active engagement in the process of lifelong learning and CPPD through critical reflection, to influence and enhance professional practice and future employability. 4 Enable continued professional development through independent and multi-disciplinary learning, thereby demonstrating maintenance of the standard of proficiency articulated by the Health and Care Professions Council (HCPC) and other relevant professional bodies.
Course Learning Outcomes	<p>1) Students gain knowledge and understanding such that they are able to:</p> <ol style="list-style-type: none"> A1 Synthesise and critically analyse research and evidence-based practice which underpins the principles and theories of current methods in Diagnostic Imaging in the wider context of healthcare service and delivery. A2 Critically reflect on and develop knowledge of practice to enhance future professional standing and employability through the application of lifelong learning and continued professional development. A3 Justify, utilise, and apply knowledge in order to undertake research and service evaluation and improvement in Diagnostic Imaging; to ensure optimal stakeholder experience. A4 Critically discuss and analyse legal, ethical and professional issues relating to radiographic reporting and multi-disciplinary working in a diagnostic imaging environment A5 Develop critically, strategically and in depth a topic or area of interest arising from the work done within the taught postgraduate framework and in the student's area of academic or professional interest.

PgC = A1, A2, A4 PgD = A1 – A4, MSc = A1 – A5

2) Students will develop their intellectual skills such that they are able to:

- B1 Critically evaluate research and evidence-based practice that underpins radiographic reporting practice.
- B2 Synthesise and critically reflect on the theory that informs patient management and service delivery in Diagnostic Imaging and reporting.
- B3 Utilise a range of information and data to justify decision making in new, varied, and challenging situations related to Diagnostic Imaging and reporting.
- B4 Critically reflect upon the professional and legal aspects of role extension, reporting, service improvement, and advanced practice in relation to health care policy and service delivery.

PgC, PgD, MSc = B1 - B4

3) Students will acquire and develop practical skills such that they are able to:

- C1 Critically evaluate the range of methods and modalities in Diagnostic Imaging and reporting with relation to patient management, quality, and service delivery.
- C2 Apply new theories and knowledge to aspects of Diagnostic Imaging and reporting which require management of challenging or complex situations.
- C3 Critically reflect on individual role and learning needs and that of others in relation to extended reporting practice and employability skills.
- C4 Comply with the quality standards required for advanced practice in reporting
- C5 Employ effective strategies, knowledge and the confidence necessary to apply and reflect on theory, research and evidence and manage a research project or original inquiry.

PgC, PgD = C1- C4, MSc = C1 – C5

4) Students will acquire and develop transferable skills such that they are able to:

- D1 Critically appraise, and actively contribute, to the contemporary research and evidence that underpins radiographic reporting practice.
- D2 Undertake critical reflection in relation to individual practice and maintain core competencies and continuing professional development in reporting.
- D3 Critically appraise and lead new developments in relation to individual reporting practice, patient management, service delivery, and quality mechanisms.
- D4 Critically evaluate inter-professional and stakeholder-centred practice in the context of individual professional reporting

	<p>practice and in a wider health care setting both in the UK and internationally</p> <p>D5 Demonstrate research skills through the identification, retrieval and critical analysis of published material and ability to write a feasible high quality proposal.</p> <p><i>PgC = D2 - D4, PgD = D1 – D4, MSc = D1 – D5</i></p>
<p style="text-align: center;">C. Teaching and Learning Strategy</p> <p>I. Face-to-face approaches that will include lectures, group work and discussion and feedback, workshops, tutorials.</p> <p>II. Use of a virtual learning environment (VLE) to engage students with self-directed learning activities.</p> <p>III. Blended learning activities</p> <p>IV. Structured feedback to develop literature search, analysis and synthesis skills</p> <p>V. Mentor (academic & clinical) sessions to identify individual needs</p> <p>VI. Self and peer formative assessment</p>	
<p style="text-align: center;">D. Assessment</p> <p>I. Conventional 'essay-style' assignment.</p> <p>II. Article format, suitable for submission to a peer reviewed journal.</p> <p>III. Case-study</p> <p>IV. Clinical portfolio</p> <p>V. Dissertation</p> <p>VI. Objective structured clinical evaluation (OSCE)</p> <p>VII. Image evaluation</p>	
<p style="text-align: center;">E. Academic Regulations</p> <p>The University's Academic Regulations apply for this course. Any course specific protocols will be identified here.</p>	

F. Entry Requirements

Professional qualifications

- (i) A degree or diploma in diagnostic radiography
- (ii) Currently working in areas where appropriate experience of reporting images can be obtained. Normally they should have had a minimum of the equivalent of two years' full time experience in general radiography within the last five years.

It will be a requirement for the student to provide written agreement from their Radiology Department, indicating that the necessary experience required is available to achieve the competences which these modules address.

Level of English language capability:-

If English is not the first language, students must have an IELTS average score of 7.0 on entry into the course. No individual elements should be below 7.0.

Use of Prior Credit (APL/APEL): prior certificated credit or prior experiential credit may be used within the Course in the following ways:-

Evidence of relevant academic and clinical expertise may be considered through the University's APL and APEL procedures for Recognition of Prior Learning. Consequently, students may be able to claim appropriate Master's level credits as approved by the University.

Students may be able to import specific credits into the MSc in support of previous relevant certified learning (APL) or provide evidence of experiential learning for they may be awarded credit (APEL). This is currently permitted up to a half of an overall award (90 credits of a 180 credit Master's).

The credits offered for APL to be considered must be current, at Master's level, and of an equivalent scale. Claims under the APL scheme will be considered by the course director and must be supported by acceptable evidence of proof of learning (for example transcripts, certificates, and module descriptors).

G. Course structure(s)

The **MSc Radiographic Reporting** course (180 Credits) comprises;

Mandatory Modules

- Dissertation (60 Credits)
- Research in Health & Social Care (20 Credit)
- Foundations of Image Interpretation (20 Credits)

Remaining credits may be made up of a selection from the following **specialist** modules:-

- Radiographic Reporting: Musculoskeletal (40)
- Radiographic Reporting: Axial Skeleton (20)
- Advances in Specialised Skeletal Imaging (20)
- Radiographic Chest Reporting (40)

The following **non-specialist** module may be selected as an alternative to one of the specialist modules above:-

- Enhancing Practice through Work Based Learning (20)

The **PgD Radiographic Reporting** course (120 Credits) comprises;

Mandatory Modules;

- Research in Health & Social Care (20 Credits)
- Foundations of Image Interpretation (20)

Remaining credits may be made up of a selection from the following **specialist** modules:-

- Radiographic Reporting: Musculoskeletal (40)
- Radiographic Reporting: Axial Skeleton (20)
- Advances in Specialised Skeletal Imaging (20)
- Radiographic Chest Reporting (40)

The following **non-specialist** module may be selected as an alternative to one of the specialist modules above:-

- Enhancing Practice through Work Based Learning (20)

The **PgC Radiographic Reporting** course (60 Credits) comprises;

Mandatory

- Foundations of Image Interpretation (20)

Remaining credits may be made up of a selection from the following **specialist** modules, one of which **must** be a reporting module:-

- Radiographic Reporting: Musculoskeletal (40)
- Radiographic Reporting: Axial Skeleton (20)
- Advances in Specialised Skeletal Imaging (20)
- Radiographic Chest Reporting (40)

The following **non-specialist** module may be selected as an alternative to one of the specialist modules above:-

- Enhancing Practice through Work Based Learning (20)

Placements information

None

H. Course Modules

Module Code	Module Title	Level	Semester	Credit value

AHP_7_065	Foundations of Image Interpretation	7	1 or 2	20
AHP_7_120	Radiographic Reporting: Musculoskeletal	7	1 & 2	40
AHP_7_100	Radiographic Reporting: Axial Skeleton	7	1 & 2	20
AHP_7_019	Advances in Specialised Skeletal Imaging	7	1 or 2	20
AHP_7_063	Radiographic Chest Reporting	7	1 & 2	40
WBL_7_001	Enhancing Practice Through Work-Based Learning	7	2	20
TAR_7_011	Research in Health and Social Care (Taught)	7	1 or 2	20
AHP_7_051	Dissertation – Allied Health Sciences (Taught - 60 credits)	7	1 & 2	60

I. Timetable information

Timetables will be on Moodle

J. Costs and financial support

Course related costs

Tuition fees/financial support/accommodation and living costs

- Information on tuition fees/financial support can be found by clicking on the following link - <http://www.lsbu.ac.uk/courses/undergraduate/fees-and-funding> or
- <http://www.lsbu.ac.uk/courses/postgraduate/fees-and-funding>
- Information on living costs and accommodation can be found by clicking the following link-
K. <https://my.lsbu.ac.uk/my/portal/Student-Life-Centre/International-Students/Starting-at-LSBU/#expenses>

List of Appendices

- Appendix A: Curriculum Map
- Appendix B: Personal Development Planning (postgraduate courses)
- Appendix C: Terminology

Appendix A: Curriculum Map

This map provides a design aid to help course teams identify where course outcomes are being developed, taught and assessed within the course. It also provides a checklist for quality assurance purposes and may be used in validation, accreditation and external examining processes. Making the learning outcomes explicit will also help students to monitor their own learning and development as the course progresses.

Module			Course outcomes															
Level	Title	Code	A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4	D1	D2	D3	D4
7	Foundations of Image Interpretation	AHP_7_065	TDA	TDA	TDA	TDA	TDA	TDA	TDA	TDA	TDA	TDA	TDA	TDA			TDA	TDA
7	Radiographic Reporting: Musculoskeletal	AHP_7_120	TDA	TDA	TDA		TDA	TDA	TDA	TDA	TDA	TDA		TDA		TDA		TDA
7	Radiographic Reporting: Axial Skeleton	AHP_7_100	TDA	TDA	TDA		TDA	TDA	TDA	TDA		TDA		TDA		TDA		TDA
7	Advances in Specialised Skeletal Imaging	AHP_7_019	TDA	TDA	TDA		TDA	TDA	TDA	TDA	TDA	TDA		TDA			TDA	TDA
7	Radiographic Chest Reporting	AHP_7_063	TDA	TDA	TDA		TDA	TDA	TDA	TDA		TDA		TDA		TDA		TDA
7	Research in Health & Social Care (Taught)	TAR_7_011	TDA	TDA	TDA	TDA	TDA	TDA	TDA	TDA					TDA			TDA
7	Dissertation – Allied Health Sciences	AHP_7_051	TDA	TDA	TDA	TDA	TDA	TDA	TDA	TDA					TDA			TDA

	(Taught - 60 credits)																		
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Appendix B: Personal Development Planning

A variety of terms are used in higher education to describe a process undertaken by individuals to gather evidence on, record and review their own learning and achievement, and identify ways in which they might improve themselves academically and more broadly. The term Personal Development Planning (PDP) is proposed to describe a structured process undertaken by an individual to reflect upon their own learning, performance and/or achievement and to plan for their personal educational and career development. The purpose of this tool is to help HE teaching staff to explain where PDP is being used within a course or portfolio of modules.

Approach to PDP	Level 7
1 Supporting the development and recognition of skills through the personal tutor system.	Each student will engage with an allocated personal tutor at least once during each module to discuss their development Evidence –Records of tutorials and personal tutor reviews.
2 Supporting the development and recognition of skills in academic modules/modules.	All students are offered a personal tutorial during the academic module. Students on taught modules will be introduced to the learning support team/ service during the induction for the course. Students will be encouraged to submit formative work prior to the summative submission and receive feedback. Written feedback is given with all summative assignment submissions. Evidence – Formative assignments, progress interviews, assignment feedback
3 Supporting the development and recognition of skills through purpose designed modules/modules.	Each module has a specific focus on different aspects of learning, teaching, evaluation, portfolio development, curriculum perspectives, and research. Each module is specifically designed to develop skills in these areas Evidence – Module guides
4 Supporting the development and recognition of skills through research projects and dissertations works	All assessed work must be underpinned by theoretical concepts that demonstrate the student's understanding of the process of selecting the appropriate methods of teaching, learning and evaluating. This develops decision making skills Evidence – Module guides
5 Supporting the development and recognition of career management skills.	The course team work closely with the healthcare organisations to ensure that the skills that student are acquiring are relevant to modern provision. Evidence- Stakeholder meetings and feedback
6 Supporting the development and recognition of career management skills through work placements or work experience.	Continuing experience facilitates role development and the impact students have on healthcare practice. Evidence –Assessment of competence
7 Supporting the development of skills by recognising that they can be developed	Students are encouraged to maintain a healthy work/life balance Evidence –Records of tutorials and personal tutor reviews.

through extra curricula activities.	
8 Supporting the development of the skills and attitudes as a basis for continuing professional development.	<p>Assignments are designed to engage in processes that encourage consideration of personal CPD enabling the development of skills to promote that of others</p> <p>Evidence – Personal CPD portfolio</p>
9 Other approaches to personal development planning.	<p>Students are encouraged to complete a reflective journal throughout the duration of the course illustrating how they have achieved the learning outcomes and feed CPD.</p> <p>Evidence – Personal CPD portfolio</p>
10 The means by which self-reflection, evaluation and planned development is supported e.g. electronic or paper-based learning log or diary.	<p>Students are supported throughout the course and individual modules. As adult learners, students will be invited to support reflections by their preferred method (written, electronic, audio or visual). Tutorials will also include reflection</p> <p>Evidence – Personal CPD portfolio</p>

Appendix C: Terminology

[Please provide a selection of definitions according to your own course and context to help prospective students who may not be familiar with terms used in higher education. Some examples are listed below]

awarding body	a UK higher education provider (typically a university) with the power to award higher education qualifications such as degrees
bursary	a financial award made to students to support their studies; sometimes used interchangeably with 'scholarship'
collaborative provision	a formal arrangement between a degree-awarding body and a partner organisation, allowing for the latter to provide higher education on behalf of the former
compulsory module	a module that students are required to take
contact hours	the time allocated to direct contact between a student and a member of staff through, for example, timetabled lectures, seminars and tutorials
coursework	student work that contributes towards the final result but is not assessed by written examination
current students	students enrolled on a course who have not yet completed their studies or been awarded their qualification
delivery organisation	an organisation that delivers learning opportunities on behalf of a degree-awarding body
distance-learning course	a course of study that does not involve face-to-face contact between students and tutors
extracurricular	activities undertaken by students outside their studies
feedback (on assessment)	advice to students following their completion of a piece of assessed or examined work
formative assessment	a type of assessment designed to help students learn more effectively, to progress in their studies and to prepare for summative assessment; formative assessment does not contribute to the final mark, grade or class of degree awarded to students

higher education provider	organisations that deliver higher education
independent learning	learning that occurs outside the classroom that might include preparation for scheduled sessions, follow-up work, wider reading or practice, completion of assessment tasks, or revision
intensity of study	the time taken to complete a part-time course compared to the equivalent full-time version: for example, half-time study would equate to 0.5 intensity of study
lecture	a presentation or talk on a particular topic; in general lectures involve larger groups of students than seminars and tutorials
learning zone	a flexible student space that supports independent and social learning
material information	information students need to make an informed decision, such as about what and where to study
mode of study	different ways of studying, such as full-time, part-time, e-learning or work-based learning
modular course	a course delivered using modules
module	a self-contained, formally structured unit of study, with a coherent and explicit set of learning outcomes and assessment criteria; some providers use the word 'course' or 'course unit' to refer to individual modules
national teaching fellowship	a national award for individuals who have made an outstanding impact on student learning and the teaching profession
navigability (of websites)	the ease with which users can obtain the information they require from a website
optional module	a module or course unit that students choose to take
performance (examinations)	a type of examination used in performance-based subjects such as drama and music
professional body	an organisation that oversees the activities of a particular profession and represents the interests of its members
prospective student	those applying or considering applying for any programme, at any level and employing any mode of study, with a higher education provider

regulated course	a course that is regulated by a regulatory body
regulatory body	an organisation recognised by government as being responsible for the regulation or approval of a particular range of issues and activities
scholarship	a type of bursary that recognises academic achievement and potential, and which is sometimes used interchangeably with 'bursary'
semester	either of the parts of an academic year that is divided into two for purposes of teaching and assessment (in contrast to division into terms)
seminar	seminars generally involve smaller numbers than lectures and enable students to engage in discussion of a particular topic and/or to explore it in more detail than might be covered in a lecture
summative assessment	formal assessment of students' work, contributing to the final result
term	any of the parts of an academic year that is divided into three or more for purposes of teaching and assessment (in contrast to division into semesters)
total study time	the total time required to study a module, unit or course, including all class contact, independent learning, revision and assessment
tutorial	one-to-one or small group supervision, feedback or detailed discussion on a particular topic or project
work/study placement	a planned period of experience outside the institution (for example, in a workplace or at another higher education institution) to help students develop particular skills, knowledge or understanding as part of their course
workload	see 'total study time'
written examination	a question or set of questions relating to a particular area of study to which candidates write answers usually (but not always) under timed conditions