

Position / Job Title:	Lecturer
School:	School of Health and Rehabilitation Sciences
Duration:	Permanent
Location:	Parkwood Campus
Normal hours per week:	30 hours
Band:	Ε
Reports to:	Associate Professor

Job Purpose/Summary:

- To contribute to the Health Sciences University becoming a leading specialist health sciences university providing excellent education, clinical care and applied research.
- To bring your emerging experience and knowledge, as suggested in the Key Responsibilities section, to the Health Sciences University to help achieve our vision of becoming recognised nationally and internationally as a centre of excellence, serving our local communities.
- To uphold the values of the Health Sciences University and develop your own emerging career, aligned to our academic framework, as suggested in the Key Responsibilities section.
- To contribute to an outstanding student experience, delivering excellent graduate outcomes for all.
- To develop research and professional practice in line with the expectations of our academic framework, as suggested in the Key Responsibilities section.

Values:



- Caring
- Professional
- Passionate
- Inclusive
- Collaborative

Main Responsibilities/Key Tasks for Lecturer:

Values

- Uphold the five values of HSU Health Sciences University at all times
- Lead others by example to contribute to an enhanced student or external stakeholder experience
- Assist the school on achieving the relevant strategic aims of the Health Sciences University through inspirational practice.

Education

• Demonstrate emerging evidence of educational delivery and good practice as defined in the academic framework.

This might include, for example:

- a) Attendance of relevant training and induction sessions.
- b) Satisfactory unit delivery including both teaching and assessment.

- c) Engagement with assessment boards and programme team meetings.
- d) Satisfactory peer observation of teaching.

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- e) Positive teacher/subject/course evaluations.
- f) Developing examples of good practice adopted by others.
- g) Positive learning outcomes as evidenced by such things as retention and pass rates; student prizes and projects.
- h) Number of successful undergraduate or taught postgraduate research project completions.
- i) Institutional or national teaching awards.
- Make an emerging contribution, both as an individual and as part of a programme/framework team, to an enhanced student experience through educational enhancement activity as defined in the academic framework.

This might include, for example:

- a) Innovation around student engagement.
- b) Example of recognised good practice.
- c) Individual and team based enhancement initiatives.
- d) Contribution to extracurricular activity.
- Make an emerging contribution to curriculum innovation and use of educational technology and simulation as defined in the academic framework.

This might include, for example:

- a) Developing units and components thereof.
- b) Innovations around such things as curriculum design, delivery and assessment.
- c) Use of learning platforms as appropriate including but not restricted to Moodle.
- d) Contributing to programme revisions and/or the development of new programmes via team meetings and attendance as appropriate at validation events.

• Make an emerging contribution to education in your academic subject area at this level could include. This might include, for example:

- a) Unit leadership and appropriate administration.
- b) Course Lead or similar roles.
- c) Participation in open days and direct educational recruitment activity as appropriate.
- d) Personal tutor.
- e) Membership of course team committees and other such working groups.
- Successfully undertake leadership roles as required by the Head of School e.g. Framework Leader or Course Leader, Education Lead or Research Lead.

This might include, for example:

- a) Engaging with Advance HE, such as becoming an HEA Fellow as appropriate to level of experience.
- b) Participating in external learning and teaching events.
- c) Activity linked directly to the student employability and excellent graduate outcomes

Research

• Maintain an emerging body of published work relevant to your discipline and aligned to the Research Strategy of the Health Sciences University, as defined in the Academic Career Framework.

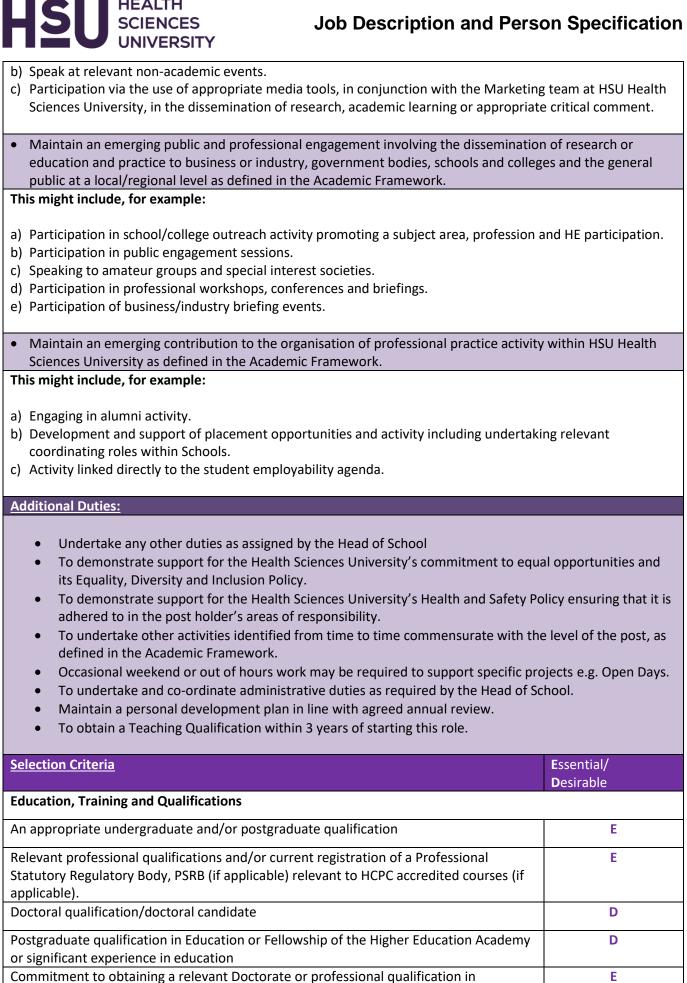
This might include, for example:

Job Description and Person Specification

	<u>IS</u> U	HEALTH SCIENCES UNIVERSITY	Job Description and Person Specification
a)	An emerging b	ody of published work o	commensurate with discipline and sector norms validated by external
	benchmarks.		
b)	benchmarks o	f at least one peer revie	of output for publication. Numbers will vary with disciplines but the wed journal publications (or equivalent) per year or a book every two
		led in way of guidance.	menuals (he also and to also inclusions) reports
		-	manuals/books and technical reports. wo and three publication in professional outlets per year.
	•	•	ce presentations (including those hosted at HSU Health Sciences
•	· · · · · · · · · · · · · · · · · · ·		edge exchange bids as defined in the Academic Career Framework.
Th	nis might includ	le, for example:	
a)	Investigator.	This might include such t	search or knowledge exchange bid per annum as Co- or Principal things as research council/charity projects, contract research,
b)	•	r KTP applications.	search or knowledge exchange bid with colleagues within or beyond
0)			p-investigator or collaborator/contributor.
c)			search or knowledge exchange funding.
•	Have an emer	ging record of PGR supe	rvision as defined in the Academic Career Framework.
Th		le, for example:	
a)	Completed PG	R Supervision training.	
		or HSU Health Sciences l	Jniversity studentship.
c)	Join superviso	ry teams.	
•	Make an emer Academic Frar		ognised contribution to your academic subject as defined in the
Th	nis might includ	le, for example:	
a)	Attending Sch	ool research events.	
	-	evant development even	its.
	-	irnal reviewer for one or	
d)	Active membe	er learned societies.	
Pr	ofessional Prac	tice	
•	Maintain an ei		professional practice in your subject area at national/ international ework
Th		le, for example:	
	Due eticia e e e		
a)	-	i professional either thro contractual approval.	bugh HSU Health Sciences University as a consultant or in private
b)	•	• •	qualifications outside education and research.
	-	f personal self-developm	
	-	• •	ernal to HSU Health Sciences University.
•	Maintain an ei	merging contribution to	professional practice in your subject area through engagement and
		ership with business/indu	ustry and professional or government bodies as defined in the
Th		le, for example:	

a) Membership of local/ regional/national professional bodies.

Job Description and Person Specification



Education within an agreed timescale (if applicable)

Job Description and Person Specification

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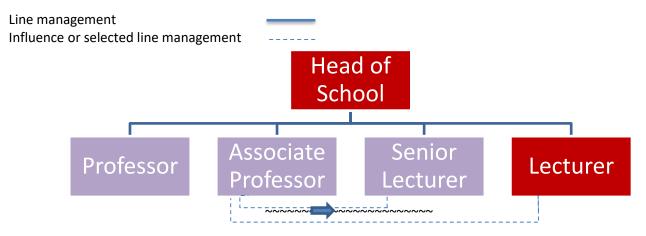
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Skills and Knowledge	
An emerging ability to use a variety of suitable assessment techniques, in-class, online and using simulation	E
Emerging knowledge of relevant developments in learning and teaching practices, including programme validation and, if applicable, professional body requirements	E
An emerging reputation in own discipline for excellence in learning and teaching, research and/or professional practice	E
An emerging knowledge of local, national and international stakeholders to expand our collaborations in education, research and professional practice	E
An emerging ability to develop and deliver proposals and bids for external funding	E
Active within Research and/or Professional Practice with clear evidence of such	E
Emerging experience in administering taught programmes and procedures	E
Emerging experience of provide guidance, support, supervision and assessment of students	E
Highly developed communication and interpersonal skills	E
Effective team-working on projects	E
Practiced IT skills	E
Experience	
Emerging evidence of experience in education and research or education and professional practice	E
Evidence of emerging leadership within Higher Education, private practice or an NHS setting	E
Development of successful learning, teaching and assessment activities including lecturing, small group seminars, problem-based learning, simulation and clinical skills development	E
Emerging teaching experience in higher education	E
Contributed to research publications in peer reviewed journals	E
Taking part in staff development sessions	E
Preparing documents as part of a team for external submission	E
An emerging track record of external funding	E
Personal Attributes	
Caring, Professional, Passionate, Inclusive, Collaborative	E
Excellent interpersonal skills with staff, students and external stakeholders	E
Drive and energy to deliver targets in a fast-paced environment;	E
An ability to adapt and work flexibly to meet the demands of the Strategic Plan, Fit for the Future	E
Maintain an outstanding student educational experience, be professional and reflective	E
Abilities	
Enhance the Health Sciences University community and contribute to the development of the institution	E
Commitment to developing academic excellence and an outstanding student experience	E

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Job Description and Person Specification

Self-motivated, proactive and innovative	E
Embrace change and personal development	E



NB: The purpose of the job description is to indicate the general level of responsibility of the position. The duties may vary from time to time without changing their general character or level of responsibility.

The Health Sciences University is committed to equality of opportunity and welcomes applications from everyone regardless of ethnicity, gender, age, faith or sexual orientation.