

Person Specification for the Role of ILM Lead Assessor

Role summary:

- Monitor and support allocated ILM Assessors to ensure a standardised and consistent approach to quality assurance
- Support the development and delivery of ILM Assessor standardisation meetings, updates, training sessions and online resources
- Support the Associate Management team with the recruitment, selection and training of new ILM Assessors
- Produce reports, as requested, to support quality assurance and consistency of the ILMA service
- Provide advice and guidance to ILM Assessors, Associate Managers, Industries and Products and Quality Delivery team

Education and Training	Essential	Desirable
A degree or equivalent		✓
Hold Assessor and IQA qualifications (D32, D33, D34 or A1, V1, or	✓	
TAQA)		

Relevant Experience	Essential	Desirable
Knowledge and experience of Leadership & Management and	✓	
Coaching & Mentoring qualifications, Levels 2 – 5		
Experience of working in a regulated environment, in line with	✓	
quality assurance requirements		
Liaise with a wide range of clients and customers across different	✓	
sectors		
Experience of coaching and mentoring	✓	
Experience of performance managing a team and providing	✓	
positive and constructive feedback to ensure consistency of		
practice		
Skilled in planning and delivering engaging training and	✓	
standardisation events and evaluating of feedback received		
Experience of worked as an assessor		✓
Experience of recruitment, selection and training	✓	

Skills / Qualities	Essential	Desirable
Excellent organisation and planning skills	✓	
Use effective communication skills to liaise with internal and	✓	
external stakeholders		
Excellent communication skills, both written and verbal	✓	
Good attention to detail	✓	
Able to work to deadlines	✓	
Able to work independently as well as part of a team	✓	





Can use IT effectively to complete work and support the	✓	
requirements of the role		
Excellent report writing skills	✓	
Always work in a professional manner	✓	
Able to identify trends and analyse data		✓