

HEATING ENGINEER PERSON SPECIFICATION

Attributes	Essential	Desirable	Assessment Method
Education and qualifications	<ul style="list-style-type: none"> Domestic gas & LPG qualification Oil heating system qualification Current gas safe registration Current OFTEC registration Hot water systems and safety (including G3 unvented HWS) certificate Completion of a craft apprenticeship with City & Guilds or equivalent. Relevant building/construction or health and safety certificates or qualifications. Evidence of continuous professional development. 	<ul style="list-style-type: none"> Manual handling/ working at height/ COSHH or first aid certificates. Commercial Gas qualification Commercial LPG qualification Legionella testing qualification 	Application form Sight of qualifications at interview
Knowledge	<ul style="list-style-type: none"> Excellent understanding of heating systems, plant, equipment, fuel tanks, pipelines, valves, pumps, control gear, meters and associated equipment maintenance and repair. Excellent understanding and working knowledge of technical specifications required for heating systems, plant, equipment, fuel tanks, pipelines, valves, pumps, control gear, meters and associated equipment maintenance and repair. Excellent understanding and working knowledge of health and safety standards for heating systems, plant, equipment, fuel tanks, pipelines, valves, pumps, control gear, meters and associated equipment maintenance and repair. Understanding of and commitment to education. 	<ul style="list-style-type: none"> A working knowledge of the independent education sector. Bio mass knowledge 	Application form Interview Tasks
Skills and Experience	<ul style="list-style-type: none"> Experience of heating systems, plant, equipment, fuel tanks, pipelines, valves, pumps, control gear, meters and associated equipment maintenance and repair. 	<ul style="list-style-type: none"> Experience of process improvement. Experience of managing projects and influencing beyond your authority to deliver results. 	Application form References Interview Tasks

Attributes	Essential	Desirable	Assessment Method
	<ul style="list-style-type: none"> • Experience of technical specifications required for heating systems, plant, equipment, fuel tanks, pipelines, valves, pumps, control gear, meters and associated equipment maintenance and repair. • Experience of health and safety standards for heating systems, plant, equipment, fuel tanks, pipelines, valves, pumps, control gear, meters and associated equipment maintenance and repair. • Experience of craft work. • Experience of working in a historic environment and with historic plant and equipment. • Proficiency in MS Excel, Word and planned preventative maintenance systems. • Excellent communication and interpersonal skills. 	<ul style="list-style-type: none"> • Experience of working in education, the civil service or a charity environment. 	
Personal skills and qualities	<ul style="list-style-type: none"> • Excellent organisational skills and a commitment to tidiness and excellent record-keeping. • Physical and mental resilience. • Conscientious and diligent, with excellent attention to detail. • Enthusiastic, diplomatic and calm under pressure. • A proven track record of strong working relationships with colleagues and external contacts. • A positive and proactive attitude to manage a high volume of work and ability to problem solve. • Flexible, with a can-do attitude. • Someone who creates a positive and cooperative working environment. • A commitment to Gordonstoun's unique educational ethos. 		Interview Task References
Child Protection	<ul style="list-style-type: none"> • Suitable to work with children • A full PVG check will be completed on the successful candidate 	<ul style="list-style-type: none"> • Experience of working with children and young people 	References

