## Wright Robinson College



Headteacher: Martin Haworth

## Science Technician: Person Specification

AF – Application Form

**SP – Selection Process** 

Specification	Essential/ Desirable	Method of Assessment
QUALIFICATIONS / PROFESSIONAL MEMBERSHIP		
<ul> <li>A minimum of GCSE level qualifications or equivalent in a relevant science subject</li> </ul>	Е	AF
PROFESSIONAL EXPERIENCE		
Experience of working in a school or professional laboratory	D	AF & SP
KNOWLEDGE AND SKILLS		
<ul> <li>Ability to work as a member of a team and develop work relationships with colleagues, parents, governors and the commun (as appropriate).</li> </ul>		AF & SP
<ul> <li>Relevant Health and Safety training or a willingness to undertake training</li> </ul>	Е	AF & SP
<ul> <li>To be able to work constructively as part of a team, understanding school roles and responsibilities and your own position within these</li> </ul>	E	AF & SP
<ul> <li>The ability to work on your own initiative, whilst showing commitmer and enthusiasm</li> </ul>	nt E	AF & SP
<ul> <li>To communicate effectively and concisely both in verbal and writ form to a variety of audiences.</li> </ul>	tten E	AF & SP
<ul> <li>A positive attitude to broad aspects of school life and the ability contribute to new initiatives and developments.</li> </ul>	/ to E	AF & SP
Excellent ICT skills	E	AF & SP
<ul> <li>High standard of personal organisation and the ability to meet deadlines.</li> </ul>	Е	AF & SP
PERSONAL QUALITIES	·	
High standards of self-motivation.	Е	AF & SP
A commitment to your own continuous professional development.	E	AF
<ul> <li>Personal commitment to the College's professional standards, including dress code, as appropriate.</li> </ul>	E	AF
The post will require an enhanced DBS clearance.	E	SP
<ul> <li>To promote Health &amp; Safety, Safeguarding policies and Equality &amp; Diversity across the Trust.</li> </ul>	Е	AF
<ul> <li>The flexibility to adapt to changing workloads demands and new sch challenges</li> </ul>	nool E	AF