RANGE HIGH SCHOOL

Person Specification Permanent Teacher of Computer Science

January 2022

| | Attributes Required | Essential (E) / Desirable (D) | Stage identified Application Lesson Observation Interview Task |
|-------------------------|---|--|--|
| QUALIFICATIONS/TRAINING | | | |
| 1 | Qualified Teacher Status | E | A |
| 2 | Relevant degree or equivalent | E | A |
| 3 | Evidence of recent and relevant CPD | E | A |
| TEACHING AND LEARNING | | | |
| 4 | Experience of successful teaching of Computer Science in KS3 and KS4 | E | A/L/I |
| 5 | Experience of successful teaching of Computer Science at A Level | D | A/L/I |
| 6 | Outstanding Computer Science subject knowledge | E | L/T |
| 7 | Strong programming skills in at least one programming language (preferably Python) | E | A/T |
| 8 | Creative and innovative approach to the teaching of Computer Science | E | A/L/I |
| 9 | Experience of successful behaviour management | E | A/L/I |
| 10 | Confident use of technology | E | L/I |
| 11 | Understanding of current assessment practice | E | A/L/I |
| 12 | Reflective practitioner | E | A/I |
| 13 | Excellent communication skills | E | A/L/I |
| 14 | Willingness to be flexible | E | A/I |
| 15 | Willingness to contribute to Computer Science extracurricular and enrichment activities | D | A/I |
| WELLBEING | | | |
| 16 | Commitment to safeguarding | E | A/I |
| 17 | Commitment to high standards of pastoral care | E | A/I |
| 18 | Commitment to an inclusive education | E | A/I |