**CRAMLINGTON LEARNING VILLAGE**

**Person Specification**

**September 2019**

**TEACHER OF MATHEMATICS**

**Scale: MPG**

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| **ATTRIBUTES** | **ESSENTIAL** | **DESIRABLE** | **HOW IDENTIFIED** |
| **RELEVANT EXPERIENCE** | Recent successful teaching or teaching practice of Mathematics at KS3 and KS4 with a willingness and ability to teach up to ‘A’ Level |  | Application form  Letter, Refs |
| **EDUCATION/TRAINING**  **ATTAINMENTS** | Good degree in Mathematics or a related subject  PGCE in Mathematics  Competence in the use of ICT | Further specialist qualifications | Application form  Letter, Refs |
| **SPECIALIST KNOWLEDGE AND SKILLS** | Ability and willingness to teach Mathematics to ‘A’ level  A good knowledge of the National Curriculum in Mathematics  A knowledge and understanding of Assessment for Learning  A knowledge of the National Numeracy Strategy  An excellent communicator | Awareness of brain based and accelerated learning techniques and their application in Mathematics | Application form  Letter, Refs, Lesson Observation, Interview |
| **DISPOSITION** | High expectations of oneself and of students  A commitment to and interest in the wellbeing, support and achievement of students  A sense of excitement about teaching and working with young people  Energy and enthusiasm  A belief in teamwork and co-operation with adults and students  A willingness to challenge oneself to seek continuous improvement  To be positive about the need for innovation and change  Flexibility, imagination, resilience, reliability and integrity  A positive attitude to school  Self awareness | Interest in further professional development | Application form  Letter, Refs, Lesson Observation, Interview |
| **INTERESTS** | The potential to offer something extra to the school and its students |  | Application form  Letter, Refs, Interview |