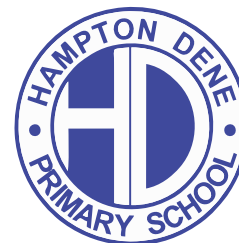




INCLUSION POLICY (ADVICE AND GUIDANCE FOR STAFF)

Reviewed	July 2020
Next Review	July 2021

HAMPTON DENE SCHOOL



POLICY FOR INCLUSION (ADVICE AND GUIDANCE FOR STAFF)

INTRODUCTION

The School has a responsibility to provide a broad and balanced curriculum for all pupils. The National Curriculum is seen as a starting point for planning a school curriculum that meets the specific needs of individuals and groups of pupils. Although this policy is extensive in its scope a more comprehensive view of 'Inclusion' can only be achieved after reference to the policies on attendance/truancy, working with agencies (e.g. EWOs), pastoral care, equal opportunities, differentiation, developing numeracy and English, provision for gifted and talented children, etc. There are three principles which are essential to developing a more inclusive curriculum:

- 1) Setting suitable learning challenges.
- 2) Responding to pupils' diverse learning needs.
- 3) Overcoming whole school and subject specific barriers to learning and assessment for both individuals and groups.

In addition to the strategies outlined in this policy the School has worked towards a more inclusive curriculum by:

- ☐ offering pupils other curricular opportunities outside the national curriculum, e.g. speech and language therapy and mobility training;
- ☐ taking into account any gaps in a pupil's learning resulting from missed or interrupted schooling, e.g. pupils who are, or have been, travellers, refugees, in care, suffering from long-term medical or degenerative conditions;
- ☐ effective implementation of One Page Profiles / Provision Mapping across the curriculum. This programme is involving all areas of the school in addressing pupils' individual needs.

However, this policy is concerned with the provision of effective learning opportunities for all pupils and outlines how staff attempt to modify the National Curriculum to provide all pupils with relevant and appropriately challenging work.

SECTION 1 SETTING SUITABLE LEARNING CHALLENGES

We encourage our teachers to give every pupil the opportunity to experience success in learning and to achieve as high a standard as possible. The National Curriculum sets out what most pupils should be taught at each key stage - but teachers should teach the knowledge, skills and understanding in ways that suit their pupils' abilities. This may mean choosing knowledge, skills and understanding from earlier or later key stages so that individual pupils can make progress and show what they can achieve. Where it is appropriate for pupils to make extensive use of content from an earlier key stage, there may not be time to teach all aspects of the age-related programmes of study.

Good practice would suggest that if successful application of the three principles of inclusion are addressed then this should minimise the need for aspects of the National Curriculum to be disapplied for a pupil.

For pupils whose attainment falls significantly below the expected levels at a particular key stage, a much greater degree of differentiation may be necessary. Special needs should be identified and barriers to learning and assessment removed as much as is possible. However, after all reasonable measures to remove barriers to learning and assessment have been taken it may still be necessary to discount certain aspects of the NC level descriptors when required to make a judgement regarding that pupil's achievement.

For pupils whose attainments significantly exceed the expected level of attainment within one or more subjects during a particular key stage, teachers will need to plan suitably challenging work. As well as drawing on materials from later key stages or higher levels of study, teachers may plan further differentiation by extending the breadth and depth of study within individual subjects or by planning work which draws on the content of different subjects.

SECTION 2 RESPONDING TO PUPILS' DIVERSE LEARNING NEEDS

When planning, Hampton Dene teachers set high expectations and provide a variety of opportunities within which all pupils can achieve some success. Planning should take account of the prior knowledge, with extensive reference to the class and individual records of pupils' achievement, and the experiences that pupils bring with them to school, e.g. cultures, languages, interests and abilities, which all influence the way in which pupils learn. Teachers plan their approaches to teaching and learning so that all pupils can take part in lessons fully and effectively. Whole school and subject specific barriers to learning and assessment (for both individuals and groups) must be overcome if pupils are to be enabled to participate effectively in the curriculum and associated assessment activities. When identifying and responding to an individual's learning needs we also identify and try to overcome any barriers to learning and assessment.

Teachers take specific action to respond to pupils' diverse needs by:

CREATING EFFECTIVE LEARNING ENVIRONMENTS:

- ☐ valuing the contributions of all pupils;
- ☐ making all pupils feel secure and able to contribute (see anti-bullying policy);
- ☐ challenging stereotypical views/behaviour relating to race, religion, gender, ability or disability, social group, material status, etc.
- ☐ allowing pupils to take responsibility for their own actions;
- ☐ making arrangements, particularly in subjects such as science, design and technology and physical education, for pupils to participate safely with due regard to the School's Health and Safety policy and the pupils' religious beliefs.

SECURING MOTIVATION AND CONCENTRATION:

- ☐ using organisational approaches, such as setting, grouping or individual work as appropriate;
- ☐ using a variety of teaching/learning approaches and styles during a course of study and during a lesson if possible;
- ☐ planning and monitoring the pace of work so that all pupils have a chance to learn and experience success;
- ☐ varying content and mode of delivery;
- ☐ planning work which builds on their existing knowledge, interests and cultural/social background;
- ☐ planning appropriately challenging work for all;
- ☐ using materials which reflect social and cultural diversity and provide positive images of race, age, gender and disability;
- ☐ taking action to maintain interest, continuity and progression of learning for pupils who have missed considerable amounts of work – may involve providing notes and allowing opportunities to catch up with missed practical work, e.g. during lunchtimes.

PROVIDING EQUALITY OF OPPORTUNITY THROUGH TEACHING APPROACHES:

- ☐ using materials which reflect social and cultural diversity and provide positive images and role models from different races, ages, genders and with disabilities or medical conditions;

- ensuring that all pupils have entitlement to the whole curriculum by making provision, where necessary, to facilitate access to activities with appropriate support, aids or adaptations;
- taking account of the interests of boys and girls and of their specific religious or cultural beliefs when designing activities and setting contexts for work. Differentiation should allow for a variety of interpretations and outcomes, particularly in English, Science, Design and Technology, ICT, Art and Design, Music and P.E.;
- avoiding stereotyping when organising pupils into groups, assigning them to activities or arranging access to equipment, particularly in science, design and technology, ICT, music and physical education.

USING ASSESSMENT TECHNIQUES WHICH ARE BASED UPON SOUND PRINCIPLES:

- employing a wide range of assessment methods to reflect the curriculum and learning opportunities. Assessment is undertaken within a variety of different learning styles and pupils are therefore given the chance and encouragement to demonstrate their competence and attainment;
- during end of key stage assessments, teachers will not hesitate to employ special arrangements to support individual pupils, e.g. the use of translators, communicators and amanuenses;
- assessment is an integral part of the teaching and learning process, a valuable formative and summative tool;
- the outcomes of assessment should modify teaching methods, provide feedback on the national curriculum as well as indicate pupil progress;
- we recognise the potential for assessment in developing a positive self image in the pupil from clear, positive and constructive feedback and the feeling of success which encourages further learning;
- teachers in the School use common frameworks for marking work which is fully understood by all the team;
- results of assessment are reported in a way useful for pupil, teacher, parents and other interested parties;
- assessment gradually builds up into a profile for each pupil over their time at the School;
- pupils are encouraged to be aware of the evidence and assessment techniques being used and to review their own progress by a procedure containing an element of self assessment;
- summative tests have an ongoing policy in their construction, marking and usage. These tests show what a pupil can do, i.e. be criterion referenced;
- assessment has a common procedure and should:
 - a) give teacher judgements which are as valid and reliable as possible, and consistent both within the School and with N.C. standards;
 - b) promote a common interpretation of the N.C. grade descriptors;
 - c) give teachers confidence in their professional judgement and skill;
 - d) be fair to pupils;
 - e) use material which is familiar to the pupils and for which they have been adequately prepared;
 - f) use material which is free from discrimination and stereotyping in any form (see Anti-racist and Anti-sexist policies);
- assessment records should:
 - a) be based on an agreed set of principles and purposes;
 - b) assess pupil progress against N.C. criteria;
 - c) not be administratively burdensome;
- assessment records should provide confidence between teachers across phases and enhance progression for pupils.

SETTING TARGETS FOR LEARNING OUTCOMES:

- ☐ build on pupils' knowledge, experiences, interests and strengths to improve areas of weakness and demonstrate progression over time;
- ☐ are attainable and yet challenging and help pupils to develop their self-esteem and confidence.

SECTION 3 FACILITATING ACCESS TO LEARNING AND ASSESSMENT.

SPECIAL EDUCATIONAL NEEDS & DISABILITIES

Curriculum planning and assessment for pupils with special educational needs must take account of the nature and extent of the pupil's special needs. 'Mainstream' teachers work closely with the class teachers from the Language and Communication Centre (LCC) and representatives of other agencies if they are also supporting the pupil. Early identification, assessment and provision for any SEN child is very important for the following reasons:

- ☐ It can minimise the difficulties that can be encountered when intervention and provision occur;
- ☐ It can maximise the likely positive response of the child;
- ☐ It can allow for a temporary learning difficulty to be overcome and for future learning to be unaffected;

A One Page Profile / Provision map is drawn up for each identified pupil and progress is reviewed regularly. Parents', pupils' and teachers' views are invited and highly valued as a contribution to the review process. Parents are informed about their child's learning and encouraged to participate fully in their child's education at all stages. The IEP consists primarily of Targets, Actions and Outcomes. In all cases we aim to help pupils to:

- ☐ manage their behaviour and emotions;
- ☐ safely take part in learning and physical and practical activities;
- ☐ prepare for life outside school;
- ☐ develop better communication, numeracy and English skills;
- ☐ develop better powers of observation and description by showing them how to use all of their senses and experiences.

The following areas for consideration and their associated actions are relevant to the majority of pupils and can help find a strategy with which to address a child's disabilities or special educational needs. N.B. After all reasonable measures to remove barriers to learning and assessment have been taken it may still be necessary to discount certain aspects of the NC level descriptors when required to make a judgement regarding that pupil's achievement.

GENERAL CONSIDERATIONS

- ☐ We use resources which:
 - a) use texts and other resources that are appropriate with respect to reading age and content;
 - b) use a variety of materials and resources that pupils can access through sight, touch, sound, taste or smell, e.g. large print, symbol text and Braille;
 - c) use activities in which the pupil is interested, feels safe and is able to engage;
 - d) use translators, communicators and amanuenses;
 - e) provide support from adults or peers when needed;
 - f) use ICT and other specialist and technological aids/equipment (see later section on the use of ICT) and audio tapes.
- ☐ We allow pupil to develop appropriate skills by:
 - a) using positive behaviour management based upon a clear policy of rewards and sanctions;
 - b) providing positive feedback to enhance pupils' self-esteem;
 - c) allowing pupils to develop the skills for independent and group work;

- d) teaching pupils to value and respect the contribution of others;
- e) teaching Health and safety awareness.
- f) using alternative and augmentative communication, including signs and symbols.
- ☐ We set tasks which:
 - a) feature short-term, easily achievable goals;
 - b) involve pupils in normal school activities such as clubs, plays and visits;
 - c) gradually increase the range of activities and demands placed upon the pupil;
 - d) set realistic explicit targets;
 - e) adapt or provide alternative tasks/activities or environments as necessary.
- ☐ We obtain further assistance/assessment from outside agencies with respect to the specific learning difficulties by:
 - a) Contacting the Educational Psychology Service.
 - b) Contacting advisers with an expertise in using ICT to enhance the provision for SEN.
 - c) Contacting the Special Educational Needs Assessment Service.
- ☐ We acknowledge that what is perceived as 'normal' class work can require a lot of concentration and/or physical effort and may take a long time. Such effort can contribute to subsequent tiredness and loss of concentration, e.g. when following oral work or interpreting text/graphics, particularly when using vision aids, tactile methods, residual hearing, lip reading or a signer.
- ☐ We allocate sufficient time, opportunity and access to equipment must be planned – this is particularly important for experimental/practical work in Science and Design and Technology.
- ☐ We acknowledge that pupils with disabilities may need special arrangements to allow them to move between lessons, e.g. leaving a lesson 5 minutes before the scheduled end in order to move through uncongested corridors.
- ☐ We try to understand or experience some of the problems that a pupil encounters, e.g. staff can wear a hearing impaired child's radio receiver and experience the distortion of background noise. Such an experience, particularly if experienced by the peer group can result in a much quieter level of noise from a working class.
- ☐ We ensure that all pupils can be included and participate safely in fieldwork, local studies and visits to museums, historic buildings and sites - risk assessment and ascertaining facilities for the disabled well in advance are crucial for success. Such events give pupils access to stimuli, and materials and give them an opportunity to develop their vocabulary.
- ☐ We acknowledge that some pupils who have disabilities may develop an uneven profile across the attainment targets or be unable to achieve certain aspects of a level descriptor because of their disability/special need. When a judgement against level descriptions is required, assessment of progress should discount these identified barriers or indicate the levels of support that were necessary to complete the work, e.g. the singing requirements in music or the listening requirements in English.
- ☐ We help pupils with sensory impairment or mobility difficulties to develop better powers of observation. A lack of good observational skills prevents incidental and conscious learning of the wider world and the environment.

BEHAVIOUR

a) GENERAL BEHAVIOUR

- ☐ We help pupils to develop a clear understanding of acceptable and unacceptable behaviour by:
 - a) employing 'time out' strategies monitored by sympathetic staff 'friend'.
 - b) directing the pupil's behaviour and attention to the set task.
 - c) employing behaviour management strategies, especially rewards, as agreed with all staff.
 - d) making sure that all instructions are understood and by checking that the set work is of an appropriate level.
 - e) all staff monitoring and informing the class teacher. If relevant the Traveller Support Officer should reinforce 'acceptable behaviour' and liaise with parents on the School's behalf.
 - f) using small group placement.
 - g) explaining/setting/enforcing clear reasonable classroom/school rules and standards.
 - h) intervention by school SENCO to offer behaviour support on a weekly basis.

- i) giving opportunities to answer questions in class and to praise if a reasonable answer is given without showing off.
- We help pupils to develop strategies to help gain greater self control by:
 - a) seeking advice from 'behaviour support unit' - HBSS.
 - b) making seating arrangements conducive to order and calm. Isolate the pupil from peers and friends. Hopefully the pupil will try to think before speaking and not shout out.
 - c) addressing the behavioural problems of attention seeking, calling out and regularly leaving the allocated work place.
- We help pupils to develop age appropriate social skills and responsibilities by operating sympathetic/firm behavioural management and clear classroom rules.
- We reduce the degree of apathetic behaviour a pupil displays by giving him/her a sense of achievement –by both praising positive work and behaviour (and by organising a programme of work experience if appropriate).
- b) **CONCENTRATION**
- We help pupils to develop better concentration skills by allowing them to work in a quiet area on tasks with support. Encourage the pupil to check what is needed when asking for advice.
- c) **SOCIAL SKILLS**
- We help pupils to develop better social skills and in particular co-operation with adults on a one to one/group basis by:
 - a) employing joint efforts when planning activities and by checking that all the required resources are available and ensuring that finished work will be displayed.
 - b) staff praising if success is achieved at any time. The pupil should try and wait his/her turn for help.
- We help pupils to develop better social skills and in particular co-operation with their peers on a one to one/group basis by:
 - a) rewarding positive actions towards other pupils. Pupil to avoid 'winding' others up. Instead of passing a comment think what others think of you for saying it. Staff to avoid letting pupil sit near to others where provocation is likely to occur.
 - b) asking the pupil to teach someone in the group something he/she has learnt and then to present the work to the rest of the class. Remind groups of what is expected from an activity. Pupil to be removed for a timed session if others are disturbed or prevented from working.

LEARNING & GENERAL ENGLISH

READING & COMPREHENSION SKILLS

- We provide a variety of modes of access to text, e.g. by the use of tape recordings.
- We provide suitable resources for pupils who use alternative methods such as 'writing with symbols software.
- We help pupils to develop better reading skills by:
 - a) employing assessment of ability by non-verbal & comprehension tests.
 - b) using School tests to identify appropriate learning styles.
 - c) withdrawal for a 1:1 session daily.
 - d) employing small group activities focused on English, i.e. 'Successmaker', ELS, ALS, FLS.
 - e) using a variety of reading cues (phonic, graphic, syntactic, contextual).
 - f) the pupil monitoring his/her own reading and correcting his/her own mistakes.
 - g) starting with simple examples and readable text.
 - h) giving verbal/visual clues to begin with, i.e. bold print, context of work.
 - i) using a staged reading programme supported by withdrawal and support on a one to one basis using appropriate strategies.
 - j) entering the pupil onto the paired reading programme.
 - k) improving comprehension by giving the pupil the questions before a passage is read/studied so as to indicate what needs to be noticed.
- We help pupils to develop better comprehension skills by:
 - a) asking regular questions to see if the work is understood.

- b) focusing on the structural elements of the narratives, i.e. setting, character, plot, etc.
- c) the pupil reading a whole section, to try and grasp the meaning, and checking with the teacher before writing any answers.
- d) identifying the main areas of the text.
- e) guessing meanings using textual clues and previous knowledge.
- f) using a 'monitor card' to check understanding before seeking help. waiting to see if the text gives more clues to help with understanding.
- g) the pupil rereading difficult sections carefully before asking for help.
- h) the pupil reading more of the text to see if information can be gained.

SPELLING

□ We support pupils in developing better spelling and understanding of spelling systems by using a variety of reading cues (phonic, graphic, syntactic, contextual) and by praising content, ideas and effort to increase the pupil's sense of achievement and motivation.

HANDWRITING

- We provide opportunities to use specially adapted software and hardware to help pupils record information and communicate with others.
- We support pupils in developing fluent and legible handwriting by:
 - a) checking and developing: posture; position in relation to desk; positioning of the paper; relaxed style; correct pressure; correct pen holding technique; direction of letter formation; the methods of joining - appropriate or inappropriate?
 - b) encouraging a correct grip of the pen, e.g. by a triangular pencil sleeve to correct the grip.
 - c) using a multi-sensory approach with sand, salt trays, felt tips, blackboard and chalk - the larger motor movements help with co-ordination and aid motor memory.
 - d) using a handwriting scheme with content designed specifically for primary pupils.
 - e) using the 'cursive script' writing scheme which leads to the development of joined, cursive handwriting.

INCREASING VOCABULARY AND ITS USE

- We help pupils to develop a more extensive vocabulary by:
 - a) focusing on new words and effectively learning to use a dictionary.
 - b) using subject glossaries and a thesaurus effectively in all subject areas.
 - c) using alternative terms and words.

We help pupils to develop and extend their knowledge and understanding of language and vocabulary by encouraging them to ask for help with understanding new words.

SPEAKING & GENERAL COMMUNICATION

- We obtain further assistance/assessment regarding speech impairment and/or language and communication skills by contacting the Speech Therapy Service.
- We help pupils to develop better understand speech by clearly rehearsing the sounds found in words.
- We help pupils to develop the quality and quantity of their oral contribution both within and without the classroom by encouraging them to answer questions in a class situation. Care is taken to ensure that answers that are to be offered are reasonable.
- We provide encourage pupils to use their voices expressively.
- We provide opportunities to communicate by other means as well as by speaking and listening – this may involve helping a pupil to record or translate their ideas into a drawing or express those ideas by gestures or symbols.
- We provide opportunities to use specially adapted software and hardware to help pupils communicate.

NUMERACY

- We help pupils to develop better numeracy skills by focusing on:
 - a) applying what is already known in order to work out answers by mental calculations.
 - b) explaining methods and reasoning using correct mathematical terminology.
 - c) explaining and making predictions from the numbers in graphs, charts and tables.
 - d) applying different strategies to check answers or to verify accuracy.
 - e) using fast mental recall of number facts, e.g. number bonds, times-tables, doubles and halves.
- We help pupils to develop better accurate application of calculation by reinforcing accurate calculation, both mentally and with pencil and paper by using a range of calculation strategies. The pupils should be able to recognise when it is/is not appropriate to use a calculator.
- We help pupils to comprehend the size of a number and where it fits into a number system by using examples from everyday meaningful contexts, i.e. those involving money or measures.
- We help pupils to develop an interest in solving numerical problems by setting them in everyday meaningful contexts, i.e. those involving money or measures and those including non-routine problems.
- We help pupils to develop skills in presenting numerical information (graphs, charts, tables) and to select the most appropriate mode of presentation for numerical information by implementing the whole school policy on graph drawing and by displaying pupils' work.
- We help pupils to accurately apply counting and measuring skills in the gathering of numerical information and to be able to suggest suitable units for measuring, and make sensible estimates of measurements. Pupils should be able to select the most appropriate method to gather numerical information. Support on a one to one basis and regular praise are successful in this area.

GENERAL LEARNING SKILLS

- We help pupils to improve upon the presentation of work by referring to and using all help sheets provided by subject staff.
- We help pupils to improve upon the rate at which they work by offering support on a one to one basis and regular praise.
- We help pupils to complete tasks more frequently by focusing on good time management skills, using break time and lunch time to complete the tasks if necessary. Ensuring that work covers the topic and available marks.
- We help pupils to improve upon the quality of extended writing and essays by referring to and using all help sheets provided by subject staff.
- We help pupils to improve upon the child's powers of creativity by offering opportunities for original and creative work and insisting upon the pupil's own ideas being used.
- We help pupils to improve upon the child's powers of information storage and retrieval by demonstrating techniques for improving memory and recall, e.g. associations, mnemonics and rhymes.

ORGANISATIONAL SKILLS

- We help pupils to improve upon their organisational skills by checking that pupils:
 - a) arrive with the correct equipment and books.
 - b) take care of/organise books, files & equipment.
 - c) plan the work and stick to the plan.
 - d) set out work neatly and keep pages clear.
 - e) draw margins, rule off, head and date work.
 - f) organise own homework diary and hand assignments in on time. To support this target the class teacher monitors the situation and reminds the pupil. Parents can support by providing a quiet area and time to complete work undisturbed.
 - g) ensure correct books taken home for homework.

- h) ultimately to take responsibility.

PLANNING AND PROJECT SKILLS

- ☐ We help pupils to develop **conceptualising skills**. This is the ability to organise information and form a concept or to generalise what has been understood so that an idea is clearer and easier to understand.
- ☐ We help pupils to develop **hypothesising skills**. This is the ability to use hypotheses to predict, assess trends and to make judgements.
- ☐ We must pupils to develop **investigative skills**. 1. The ability to identify questions and issues, and to establish an appropriate sequence of investigation. 2. The ability to identify and collect evidence/information and make use of a variety of sources of information, e.g. books, photographs, film, video, artefacts, statistics and computers. 3. The ability to observe, select and record information accurately using appropriate methods of recording.
- ☐ We help pupils to develop **interpretative skills**. This is the ability to extract, analyse and interpret information from data from a variety of sources.
- ☐ We help pupils to develop **evaluation skills**. This is the ability to evaluate (assess validity and limitations) and draw valid conclusions or reasoned judgements from data, evidence, methods of collecting or methods of presenting.
- ☐ We help pupils to develop **communication skills**. This is the ability to record and present information, and to describe it clearly using correct terms and techniques, e.g. sections such as Introduction, Apparatus, Method, Results, Analysis, Conclusion; or What we Did, What We used, What We Found Out. Transformation of data to graphs, diagrams, maps. Extended writing to describe hypotheses, methods, results and interpretations/conclusions.

N.B. To support the development of the above skills pupils should refer to and use all help sheets provided by subject staff. If no suitable ones are available then SEN staff produce them in association with the teacher.

INDEPENDENT WORKING

- ☐ We help pupils to develop their ability to work independently by:
 - a) making sure the pupil understands the task.
 - b) work for a set time without asking.
 - c) re check you are still on task.
 - d) plan outline for next section and then check the plan with the teacher/adult.
 - e) continue on own to complete the work.
 - f) develop the child's ability to decide when their understanding is enough to complete the work.This is enhanced by providing the pupil with opportunities to make decisions.

SENSORY IMPAIRMENT/MEDICAL

We support children as necessary in the areas of:

- ☐ Physical / Sensory Acuity
- ☐ Auditory Impairment /Memory
- ☐ Visual Impairment /Memory
- ☐ Allergies
- ☐ ADHD
- ☐ Development of Reflexes
- ☐ Autism
- ☐ Personal Hygiene

EMOTIONAL

MOTIVATION

- ☐ We help pupils develop better motivation by:
 - a) encouraging the pupil to join a club or extra-curricular activity.
 - b) monitoring a foster placement in areas that affect school life.
 - c) close liaison with outside agencies and foster parents.
 - d) allowing opportunities for the pupil to experience success.

SELF ESTEEM/CONFIDENCE

- ☐ We help pupils develop better self-esteem and confidence by:
 - a) rewarding consistent application.
 - b) use of House Point and Rewards System

CONTRIBUTION TO SCHOOL LIFE

- ☐ We help pupils contribute more to school life by:
 - a) encouraging the pupil to join a club or extra-curricular activity.
 - b) encouraging the pupil to attend after school matches.
 - c) encouraging the pupil to participate in assemblies.
 - d) encouraging the pupil to be involved in charity and community events.

DYSLEXIA

- ☐ We can: use ICT to enhance spelling, presentation and self-esteem in order to reduce the effects of Dyslexia.
- ☐ We work towards more fluent and legible handwriting by using the 'cursive script' writing scheme which leads to the development of joined, looped handwriting. This script is particularly useful for dyslexics as each word can be written as a continuous flow, helping the pupil to understand the idea of spaces between words.
- ☐ We can help pupils work towards more fluent and legible written work by the use of ICT and appropriate hardware/software, i.e. overlay keyboards to produce word processed work.
- ☐ We can help pupils develop a sense of achievement and success by:
 - a) using small teaching groups where appropriate.
 - b) promoting pupil's self-esteem.
 - c) helping a pupil to come to terms with dyslexia by recognising their difficulty.
 - d) recognising oral contribution.
 - e) setting an appropriate time for homework and a flexibility within the time limits.
- ☐ We help pupils develop better ICT skills by encouraging the use of technical aids, e.g. use of lap top PC, and provide downloading facilities in the ICT room.
- ☐ We can promote the use of other study skills such as planning essay work; giving sessions on mind mapping, note taking and proof reading.

PERSONAL/RELIGIOUS BELIEFS

- ☐ We must provide alternative tasks to overcome any difficulties arising from specific religious beliefs they may hold in relation to the ideas or experiences they are expected to represent or activities they are expected to do.

ENGLISH IS AN ADDITIONAL LANGUAGE

For children of ethnic minority groups, (including those whose first language is not English), lack of competence in English does not conform to the definition of SEN. The child's home, language,

culture and community, should all be considered when ascertaining if interpreters or bilingual support staff, etc. are required. The School always endeavours to make good use of any source of relevant and accurate ethnic advice. Pupils for whom English is an additional language (EAL) have diverse needs and planning to meet those needs should take account of such factors as the pupil's age, length of time in this country, previous educational experience and skills in other languages. Although the majority of EAL pupils quite quickly attain a level of understanding and a degree of fluency that make normal classroom communication perfectly possible careful monitoring is necessary to confirm that no learning difficulties are present during the period of language acquisition.

The ability of EAL pupils to take part in the National Curriculum is often ahead of their communication skills in English. Teachers take specific actions to help EAL pupils to develop their spoken and written English, e.g.

- ☐ by ensuring that vocabulary development is supported, e.g. by the issue of topic glossaries which include key words and their meanings, metaphors and idioms;
- ☐ staff do what they can to familiarise themselves with some basic words and gestures from the pupil's home/first language and culture – particularly those which are likely to prove useful in the context of the lesson;
- ☐ by showing how spoken and written English are structured;
- ☐ by using a variety of reading material which helps to explain British society and its cultures – particularly the pupil's own work and that of his/her peers;
- ☐ by enlisting the aid of any appropriately bilingual pupils in the group as a translator, or that of an available adult helper;
- ☐ by providing support by the use of ICT, video/audio materials, dictionaries, readers and amanuenses;
- ☐ by ensuring that there are effective opportunities for conversation and that verbal prompts are used to support writing;
- ☐ by repeatedly re-wording and re-phrasing any discourse in English with the pupil;
- ☐ by employing, and encouraging the pupil to employ, non-verbal modes of communication, e.g. gestures and drawings, to support any attempts at verbal discourse;
- ☐ by encouraging pupils to transfer experiences, knowledge, skills and understanding of their home/first language to English, focusing on the similarities and differences between them;
- ☐ by using accessible texts and materials that suit the pupil's age and level of learning;
- ☐ by the provision of multi-lingual signs within the School and translations for newsletters and information booklets;
- ☐ by using the home/first language when appropriate.

HOW ICT SUPPORTS ACCESS TO LEARNING & ASSESSMENT

In addition to using ICT to help identify, assess and address special educational needs the School also seeks to help its pupils:

- ☐ to develop their understanding of the use and effects of ICT, and their skills and confidence in employing it;
- ☐ to use ICT as a stimulating medium for learning and reinforcing basic skills;
- ☐ to become increasingly familiar with the hardware and software, and hence to become more aware of when and how to employ it in their work;
- ☐ to become increasingly and appropriately self-sufficient as learners.

Proper identification and assessment of SEN may often indicate that it is the simplest of low-tech solutions that is appropriate. ICT will rarely provide an instant solution to long-standing, complex learning difficulties such as Dyslexia but ICT and especially multi-media systems can:

Provide help in the identification and assessment of learning difficulties.

Provide partial or complete solutions to specific and general learning difficulties by patiently teaching and practising important skills such as:

- a) sequencing;
- b) storage, retrieval and manipulation of information, e.g. information can be associated with an image, a sound, and a hand movement to maximise recall;
- c) arithmetic and multiplication tables;
- d) recognising the difference between left and right;
- e) organisation and planning of their thoughts and work;

HARDWARE AND SOFTWARE

Hardware and software are carefully chosen to meet the needs of individuals and groups. Special hardware and software can enable pupils to practise and improve their basic skills, e.g. visual discrimination, visual memory, speed and accuracy of silent reading, sequencing, close procedure phonics (vowels, blends, digraphs), reversals, inversions and spelling rules. Pupils with learning difficulties find the personalised nature of the computer, its vividness and immediacy highly motivating. Pupils experience greater success and concentration is improved. Subjects can be introduced and reinforced in this way. There is also a range of motivating and problem solving software which develops reasoning skills in both English and numeracy.

The word processor and printer are especially valuable for use with pupils who find presentation difficult. The screen display can help in layout organisation and spelling and the flexible choices of size and lettering of printing ensure that work produced in this way is motivating and builds confidence.