We will take a SPICE approach to teaching and Learning. It will underpin our Teaching and Learning Policy

Prompts for teaching and learning

Prompts for teaching and learning							
Success	Pace	Involvement	Challenge	Excitement			
 Celebrate effort and success at every opportunity Aspirational work and targets up front-working wall Promote a 'can do' culture Use pupils work, attitudes and behaviour to model good practice Promote a sense of pride High quality displays which celebrate children's work 	 There is s sense of where we are going- children understand the big picture Clear learning objectives are shared Time is used effectively and planned for- leading to appropriate mix of teacher pupil talk Children are involved and not passive Clear links to targets and clear understanding of outcomes/success criteria Appropriate variety of learning experiences, activities and resources for use Thinking time allowed Prompts given- time targets A variety of ways used to record and communicate ideas A Plan-do-review- clear learning cycle established Flexibility- change plans when necessary to meet the needs of the children. Minimal time used for lesson 'management' 	 ALL children involved in ALL aspects of their own learning-target setting, planning, recognising achievement and next steps Children aware of success criteria and are involved in feedback -explicit reference to criteria- verbal and written feedback to impact on learning Self- evaluation and peer assessment opportunities Displays which are linked to learning Time is given to consider and respond to marking Differentiation linked to ability and linked to preferences and confidence levels Pupils encouraged to research own ideas Investigative/practical work during which the children find the answers and problem solve Children begin to ask the questions and make choices and decisions Learning is based on knowledge of individuals through Assessment for Learning 	 Have high yet realistic expectations Differentiated learning for ALL- by task-extension-investigation Children review learning and challenge themselves to improve, linked to the success criteria Children encouraged to explain/answer 'why?'-solve problems Provide appropriate support- scaffolds for learning Extend use of appropriate and challenging vocabulary Model good practice Teach a variety of ways to record information Experiment with alternatives: How else might? Think of five ways to List ten reasons Teach children to 	 Make learning relevant, meaningful and purposeful A variety of first hand activities and enhancement- Use of visits, theme days and visitors Encourage children to be independent learners- open questioning Adapt to the children's needs as a lesson develops. VAK- appeal to individuals and their learning styles Use of unusual resources/artefacts that stimulates curiosity Exciting display, which is thought provoking and interactive Staff are positive and energetic- motivational Continuity -linking learning and identify next steps, so children are wanting more Use of drama and speaking and listening activities-hot seating, role play Pose problems to solve Use Mind Mapping 			

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- Use brain breaks and brain gym
- An orderly environment is created which encourages independence and opportunities for responsibility
- Familiar routines and procedures established

- Learning through play
- Appropriate and motivational resources used
- A variety of individual, paired, small group and whole class activities- children take different roles
- Learning is chunked and miniplenaries are used to ensure understanding
- Use of modelling and demonstration strategies by adults and children
- A variety of recording and presentation methods used – including mind mapping, Power point, filming, photography, art, 3D work, audio recording etc
- Display of positive affirmations and celebration of successes
- Use of praise to motivate
- Development of social and emotional aspects of learning

hypothesis and testOpportunities to review, draft and

improve their work

- Involves early identification of what pupils already know followed by targeted and positive support which moves their learning forward
- Allow children to ask the questions and find the answers
- Take risks
- Imaginative use of ICT