Subject: Physical Education	Year group: Year 1	Topic: i-communicate -	Initiation &
		Playtime	activation
Prior knowledge required: Children negotiate space and obstacles safely, with consideration for themselves		Vocabulary: From high to low,	activities:
and others; Demonstrate strength, balance and coordination when playing; Move energetically, such as		low to high, quickly, slowly,	
running, jumping, dancing, hopping, skipping and climbing.		alternate fast, slow, dodges,	
		dodging, great force, throw,	
		pass catch, attack, defend,	

- Programme of Study
- Pupils should be taught to:
- master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities

## Implementation:

- Can they offer ideas, take turns and work co-operatively.
- Can they use recently introduced vocabulary.
- Can they praise and motivate others
- SEN/Supported can they express their own ideas in a group task, take turns and work co-operatively most of the time unaided. Use some recently introduced vocabulary
- Can they readily offer relevant ideas in a group or whole class task, take turns and work co-operatively. Use recently introduced vocabulary. Praise others' movements and ideas.
- **GD** Can they independently and co-operatively work alongside others. Use and explain new vocabulary terms. Use praise and encouragement to motivate others to improve.
- Can they demonstrate mastery of basic movements in dodging, passing, throwing, rolling, catching control, dribbling, trapping, stopping and kicking a ball.
- Can they demonstrate static and counter-balance skills individually and with others.
- Can they increasingly demonstrate confidence and competence when developing and extending these agility skills.
- Can they apply these agility skills in competitive and co-operative activities and games?
- Can they demonstrate:
  - o Agility footwork skills
  - o Object control manipulating equipment
  - o Core strength & Balance dynamic balance and counter balance