English - daily 9.30-10.15am Maths - Daily 10.45-11.40am This term we will be focusing on: Texts: Super Worm and Zoq . Week 1- money Monday: Word of The Week / Communication Week 2-time Wednesday: Reading/ Speaking and Listening Week 3/4- number calculating **Thursday:** Phonics <u>Week 5- shape</u> **Friday:** TLP targets / interventions/ Writing Week 6- money 10 minutes' fine motor skill practice each morning. Fridays: TPP Targets / Interventions Maths across the curriculum e.g. counting starts / Opportunities to develop mathematical skills in Continuous Provision and requesting amounts using PECS. 15 minutes daily phonics. access to role play/reading and writing practice in continuous provision and using PECS. Tuesday - PE - games Phonics – satpin re-cap & interventions / role play sensory stories Courtney's Class This term we will learning Master basic movements including running, jumping, throwing and catching, as well as Music developing balance, agility and co-ordination, and begin to Same Author Different Story apply these in a range of activities. Summer 1 In Music this term we will be focusing on_duration, here we Children will participate in team games, developing simple 2024 tactics for attacking and defending. will exploring songs linked to our topic / summer. Geography - Journeys This term we will be planning a journey in the local area MFL - French COMPUTING / Sensory Studio (Monday pm) One day every half term children will learn numbers (roads, paths, houses, directions). 1-10, greetings and colours - blue, white, red, This term we will be exploring: black, yellow, orange, green • Remote Control Cars – making it move, stopping and starting, following instructions and turn taking (CS) Wednesday- PSHE • Touch Screen Skills – cause and effect, exploration, turn taking Science - Plants and choice making e.g. HelpKidzLearn Treasure Island (IT) In PSHE this term we will be learning about Taking care of • Saving and Printing work with support (DL) This term we will: our physical health and Keeping Well • Identify and describe the functions of different Continuous Provision: exploring battery operated cause and effect parts of flowering plants: roots, stem/trunk, leaves toys, using fans, computers, CD players, television. Access to multiand flowers. sensory studio. • Explore the requirements of plants for life and growth (air, light, water, nutrients from soil and Art / DT / Food Technology Friday room to grow) and how they vary from plant to RE (Wednesday am) plant. This term in Art we will be creating our very Sculpture – we will • Investigate the way in which water is transported be exploring the work of Yayoi Kusama in plants. This half term we will be focusing on Celebrations • Explore the part that flowers play in the life cycle This term in Food Technology, we will be focusing on story time 1.1.4 How and why are they important to me? of flowering plants including pollination, seed treats such as sandwiches and cakes. formation and seed dispersal.