

Somers Park Primary School
Reception Weekly Timetable- Oak Class

	8:45 come in off playground.		9.00	9.55	10.10	10.30 – 11.10	11.10 – 11.50	12.00- 1.00	1.00- 1:05- 1:15	1.15 – 2.15	2:15	2.30	3.15	
Mon	Settling activities & book change	Registration	Whole class Mathematics <i>Led by T TA</i> Maths activities Free-Flow	Assembly Time	Break time	Phonics SP – S & L	Whole class English <i>Led by T TA</i> English activities Free-Flow	Lunch time	Registration	Mastering Number	Topic Work Rotated class groups in Knowledge of the World & Expressive Arts and Extended free-flow	Oracy & Concept Cat	Marvellous Me/Bears Led by T TA	Home time
Tue	Settling activities		Whole class Mathematics <i>Led by T TA</i> Maths activities Free-Flow			Phonics SP –S & L	Whole class English <i>Led by T TA</i> English activities Free-Flow				PE Session (Indoor)	Oracy & Concept Cat	Healthy Hannah Led by T TA	
Wed	Settling activities & book change		Whole class Mathematics <i>Led by T TA</i> Maths activities Free-Flow			Phonics SP – S & L	Whole class English <i>Led by T TA</i> English activities Free-Flow				Topic Work Rotated class groups in Knowledge of the World & Expressive Arts, Reading interventions	Oracy & Concept Cat	‘Worldly Wed’ Led by T TA	
Thurs	Settling activities		Whole class Mathematics <i>Led by T TA</i> Maths activities Free-Flow			Phonics SP – S & L	Whole class English <i>Led by T TA</i> English activities Free-Flow				Topic Work Rotated class groups in Knowledge of the World & Expressive Arts, Reading interventions	Oracy & Concept Cat	Circle Time/Poetry Pick Led by T TA	
Fri	Settling activities & book change		Reading and jotter book time			Phonics Weekly overview/ Capital Letter Practise	Topic Work Rotated class groups in Knowledge of the World & Expressive Arts, Reading interventions				Forest School Whole Cohort Outdoor learning session in the forest	Oracy & Concept Cat	Jigsaw/Music Session	

Curriculum Coverage Key: Mathematics, English, Knowledge of the World, Expressive Arts, Physical Development, Personal Social and Emotional Development, Communication and Language