

**WEST PYMBLE OUT OF SCHOOL CARE DAILY PROGRAMME**
**Dates: 20/6/22 to 24/6/22**

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<b>INDOORS</b> Before School 07.30 – 09.00 am  After School 3.00 – 6.00 pm	Dolls house and shop Lego  Shulbach Loom Bands	Dolls house and shop Lego  Loom Bands	Wii Lego  Shulbach	Wii Loom Bands  Cooking with Jono (Ruby.g, Evie, H.C, Eden, Krystal)	Dolls house and shop  Free play Friday  Loom Bands
<b>CRAFT</b> Before & After School	Woven heart baskets – <i>Extension: from paper                      weaving, beading, pom                      pom making and loom                      banding</i>  Stencils	<i>Life Skills – “learning how                      to tell the time”</i> : flower clock colouring activity  Light box	Paddle pop stick craft  <i>Continued: Flip books                      with Jono</i>	<i>F.O: Making snowflakes                      (extended – Susie)</i>  Stencils and leaf paper tracing ( <i>Extension:                      spontaneous craft                      request</i> )	<i>Craft with Kerry- F.O:                      Continue winter theme                      “What activities do we do                      in winter?”</i>  Free play Friday (Child led craft)
<b>OUTDOORS</b> Before School 07.30 – 09.00 am  After School 3.00 – 6.00 pm	Sticky Wicky  Cup and catch and catch tails (using our new equipment)  Shark on the play equipment	Spikeball/skipping with big rope and small ropes  Ping Pong  Cup and catch and catch tails (using our new equipment)	Sticky Wicky  Soccer on turf with goals (Riyansh, Dusty, Macklyn) – Continued  City block building on Cola with big blocks and Duplo ( <i>F.O: KAPLA                      interest</i> ) - <i>rescheduled</i>	Mobile Basketball - <i>rescheduled</i>  Ping Pong  Shark on the play equipment	Smash Hockey  Free play Friday Painting outdoors using the fold out table with Susie (Zara)
<b>CHILD DIRECTED                      ACTIVITIES</b>	 Follow up from programme evaluations		 Conversations with children		 Children’s current interests