

OSHClub News -St Martin Of Tours

Before School / After School Care Program



Program Update

Hello All and welcome to OSHClub Fortnightly News Edition Term 4

Just a reminder to our parents/guardians to book your child/ren online via the OSHClub enrolment system to avoid late/ cancellation fees.

The Customer Service and Billing Team will be available between 8.00am and 8.00pm (local time) Monday to Friday calling 1300 395 735, or by email at oshaccounts@junioradventuresgroup.com.au.



Theme of next week:

Special activity/activities of the week:

- Fortnite dance competitions
- Unicorn cup cakes



	Monday	Tuesday	Wednesday	Thursday	Friday
Before Care menu	Plain Milk, Cereals, Toast, crumpets (vegemite, honey, Jam)	Plain Milk, Cereals, Toast, muffins (vegemite, honey, Jam)	Plain Milk, Cereals, Toast, crumpets (vegemite, honey, Jam)	Plain Milk, Cereals, Toast, muffins (vegemite, honey, Jam)	Plain Milk, Cereals, Toast, crumpets (vegemite, honey, Jam)
After Care menu	Salada with vegemite, butter and Jam , Fruit Platter, Vegetable Platter, Pretzels and cookies	Wraps with dips, Spring rolls Fruit Platter Vegetable Platter Yoghurt in a cone with berries.	Noodles, Fruit Platter, Vegetable Platter, Rice Crackers/Corn Cake	Corn Cakes with vegemite and butter and jam, Garlic bread Fruit Platter, Vegetable Platter, Popcorn	Pasta Fruit Platter Vegetable Platter Saladas (vegemite, honey, Jam, cheese spread)
Activities	Fortnite dance competitions, Making chests, Pinata, Slime, designing your own fornite locations, Fortnite character drawing competition , making puzzles, masks making				

Parent Information

OSHC program phone: **0421 751 216**

Coordinator: Suniti Pabla

Assistants: Hudson, Alya, Megan, Lilly, Briana, Cassandra

OSHClub Head Office: 03 85649000

All families must be enrolled to attend the program, remember this is Free!! Please create an account online at www.Kidsoft.com.au all bookings and cancellations can also be managed via your online account. For on the day bookings please contact the Coordinator direct at the program.